

09/713770 FULL BUSINESS METHODS TEMPLATE SEARCH (CORE1, CORE2, FINANCE, NFTEXT)

CORE1 is set ON as an alias for 9,15,160,148,275,610,810
 CORE2 is set ON as an alias for 20,624,621,636,613,634,813
 FINANCE is set ON as an alias for 608,625,268,626,267
 NFTEXT is set ON as an alias for 2,35,65,99,256,474,475,583, 139
 INSURANCEFTEXT is set ON as an alias for 625,637
 INSURANCEFTEXT is set ON as an alias for
 625,637,714,725,492,704,713,387,471,638,641,640,494,735,631,715,702,633,70-
 3,756,711,757,477,710
 INSURANCEABS is set ON as an alias for 169

? b core1

SYSTEM:OS - DIALOG OneSearch
 File 9:Business & Industry(R) Jul/1994-2009/Nov 19
 (c) 2009 Gale/Cengage
 File 15:ABI/Inform(R) 1971-2009/Nov 21
 (c) 2009 ProQuest Info&Learning
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2009/Nov 21
 (c) 2009 Gale/Cengage
 *File 148: CURRENT feature not working. See HELP NEWS148.
 File 275:Gale Group Computer DB(TM) 1983-2009/Oct 22
 (c) 2009 Gale/Cengage
 File 610:Business Wire 1999-2009/Nov 22
 (c) 2009 Business Wire.
 *File 610: File 610 now contains data from 3/99 forward.
 Archive data (1986-2/99) is available in File 810.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire

Set	Items	Description
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? S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS

Processing
 Processing
 Processing

9: Business & Industry(R)_Jul/1994-2009/Nov 19
 1448 NEGOTIABLE
 20907 MONETARY
 886984 FINANCIAL
 120929 ITEMS
 39705 ITEM
 88034 INSTRUMENT?
 2682 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 120319 CARDS

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131292 CARD
189048 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

15: ABI/Inform(R)_1971-2009/Nov 21
6799 NEGOTIABLE
113676 MONETARY
1150912 FINANCIAL
151324 ITEM
195157 INSTRUMENT?
385650 ITEMS
16114 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
132719 CARDS
184009 CARD
270312 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

160: Gale Group PROMT(R)_1972-1989
212 NEGOTIABLE
2517 MONETARY
130527 FINANCIAL
5456 ITEM
21268 ITEMS
44753 INSTRUMENT?
284 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
10646 CARDS
15819 CARD
21801 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
11219 NEGOTIABLE
153715 MONETARY
3549325 FINANCIAL
555709 ITEMS
225677 ITEM
551920 INSTRUMENT?
33433 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
322685 CARDS
551976 CARD
755830 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
645 NEGOTIABLE
3673 MONETARY
215237 FINANCIAL
24780 ITEM
45029 ITEMS
66617 INSTRUMENT?
705 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
84431 CARDS
130177 CARD
172966 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

610: Business Wire_1999-2009/Nov 22
584 NEGOTIABLE

```
28864 MONETARY
1104018 FINANCIAL
98556 ITEMS
37934 ITEM
98811 INSTRUMENT?
8743 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
62190 CARDS
85187 CARD
123246 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

810: Business Wire_1986-1999/Feb 28
162 NEGOTIABLE
2910 MONETARY
287407 FINANCIAL
37573 INSTRUMENT?
15082 ITEM
28416 ITEMS
833 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
24680 CARDS
37576 CARD
51338 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 9,15,160 and ...
21069 NEGOTIABLE
7324410 FINANCIAL
326262 MONETARY
1082865 INSTRUMENT?
499958 ITEM
1255557 ITEMS
62794 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
1136036 CARD
757670 CARDS
S1 1584541 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS
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**? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR
SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR
MICRO()CHIP? OR STORED()VALUE)**

Processing
Processing
Processing
Processing
Processing

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
310265 BANK
248385 CREDIT
122358 CHARGE
24108 ATM
47383 DEBIT
76237 CHIP
48850 SECURED
```

23171 INTELLIGENT
 41950 AUTOMATIC
 9287 TELLER
 77943 MACHINE
 278 AUTOMATIC (W) TELLER (W) MACHINE
 26726 STORED
 351672 VALUE
 2960 STORED (W) VALUE
 36552 MICRO
 119705 CHIP?
 117 MICRO (W) CHIP?
 3510 MICROCHIP?
 14153 IC
 61251 SMART
 714058 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
 STORED () VALUE)

15: ABI/Inform(R)_1971-2009/Nov 21

590674 BANK
 298087 CHARGE
 68887 INTELLIGENT
 18623 DEBIT
 95994 AUTOMATIC
 14711 TELLER
 167300 MACHINE
 470 AUTOMATIC (W) TELLER (W) MACHINE
 68649 STORED
 903802 VALUE
 1818 STORED (W) VALUE
 68282 MICRO
 152055 CHIP?
 219 MICRO (W) CHIP?
 5968 MICROCHIP?
 18541 IC
 98953 CHIP
 134019 SMART
 29640 ATM
 87816 SECURED
 756079 CREDIT
 1524396 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
 STORED () VALUE)

160: Gale Group PROMT(R)_1972-1989

2958 SMART
 60304 MICRO
 30781 CHIP?
 55 MICRO (W) CHIP?
 1945 ATM
 9134 IC
 19273 CHIP
 1031 DEBIT
 27592 AUTOMATIC
 2303 TELLER
 50262 MACHINE
 134 AUTOMATIC (W) TELLER (W) MACHINE
 8287 STORED
 59956 VALUE
 6 STORED (W) VALUE

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1287 MICROCHIP?
4159 SECURED
6459 INTELLIGENT
17536 CHARGE
27758 CREDIT
65223 BANK
137966 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

148: Gale Group Trade & Industry DB_1976-2009/Nov 21

Processing

1144458 CREDIT
203752 INTELLIGENT
71926 IC
246251 AUTOMATIC
36138 TELLER
364424 MACHINE
1196 AUTOMATIC(W)TELLER(W)MACHINE
139509 STORED
2027523 VALUE
6957 STORED(W)VALUE
243988 MICRO
442515 CHIP?
580 MICRO(W)CHIP?
15012 MICROCHIP?
62690 DEBIT
304125 CHIP
629311 CHARGE
269142 SMART
88452 ATM
209279 SECURED
2906409 BANK
4752083 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

275: Gale Group Computer DB(TM)_1983-2009/Oct 22

21345 ATM
70666 CHARGE
58218 CREDIT
59211 SMART
52215 BANK
45945 INTELLIGENT
56281 AUTOMATIC
3557 TELLER
110595 MACHINE
278 AUTOMATIC(W)TELLER(W)MACHINE
50666 STORED
180471 VALUE
474 STORED(W)VALUE
75784 MICRO
160082 CHIP?
97 MICRO(W)CHIP?
4697 DEBIT
3940 MICROCHIP?
12660 SECURED
24970 IC
116554 CHIP
378351 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR

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DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

610: Business Wire_1999-2009/Nov 22

51682 MICROCHIP?
61499 INTELLIGENT
66588 SECURED
21792 ATM
38920 AUTOMATIC
3911 TELLER
31032 MACHINE
95 AUTOMATIC(W)TELLER(W)MACHINE
23601 STORED
503934 VALUE
2424 STORED(W)VALUE
38210 MICRO
81959 CHIP?
89 MICRO(W)CHIP?
12411 DEBIT
19472 IC
122101 CHARGE
62059 CHIP
55104 SMART
250529 CREDIT
210971 BANK
669772 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

810: Business Wire_1986-1999/Feb 28

98281 BANK
15346 SECURED
2820 DEBIT
18886 AUTOMATIC
2536 TELLER
16259 MACHINE
138 AUTOMATIC(W)TELLER(W)MACHINE
11569 STORED
137743 VALUE
318 STORED(W)VALUE
17807 MICRO
29990 CHIP?
50 MICRO(W)CHIP?
1176 MICROCHIP?
5607 IC
21462 CHIP
52776 CHARGE
14204 ATM
20729 INTELLIGENT
14973 SMART
69203 CREDIT
241604 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

TOTAL: FILES 9,15,160 and ...

525874 AUTOMATIC
72443 TELLER
817815 MACHINE

2589 AUTOMATIC (W) TELLER (W) MACHINE
 201486 ATM
 4234038 BANK
 2554630 CREDIT
 149655 DEBIT
 444698 SECURED
 1312835 CHARGE
 596658 SMART
 430442 INTELLIGENT
 698663 CHIP
 163803 IC
 82575 MICROCHIP?
 540927 MICRO
 1017087 CHIP?
 1207 MICRO (W) CHIP?
 329007 STORED
 4165101 VALUE
 14957 STORED (W) VALUE
 S2 8418230 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
 STORED () VALUE)

**? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR
 CREDITCARD? OR CHARGECARD? OR METAL()MONEY**

Processing
 Processing
 Processing
 Processing

9: Business & Industry(R)_Jul/1994-2009/Nov 19

183 CREDITCARD?
 49 CHARGECARD?
 113 CHIPCARD?
 1654 SMARTCARD?
 100792 METAL
 287378 MONEY
 6 METAL (W) MONEY
 714058 S2
 186785 CARD? ?
 320960 PASS?
 265136 DEVICE?
 115398 S2 (10N) ((CARD? ? OR DEVICE?) OR PASS?)
 116240 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL () MONEY

15: ABI/Inform(R)_1971-2009/Nov 21

72 CHARGECARD?
 55 CHIPCARD?
 875 CREDITCARD?
 1767 SMARTCARD?
 88639 METAL
 756609 MONEY
 8 METAL (W) MONEY
 1524396 S2
 648598 PASS?
 256529 CARD? ?

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337097 DEVICE?
134345 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
135590 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

160: Gale Group PROMT(R)_1972-1989

2 CHIPCARD?
9 CHARGECARD?
19 CREDITCARD?
48 SMARTCARD?
57095 METAL
29914 MONEY
0 METAL(W)MONEY
137966 S2
70066 DEVICE?
21658 CARD? ?
45194 PASS?
12522 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
12538 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

148: Gale Group Trade & Industry DB_1976-2009/Nov 21

Processing

164 CHARGECARD?
185 CHIPCARD?
850 CREDITCARD?
5487 SMARTCARD?
385008 METAL
1175069 MONEY
17 METAL(W)MONEY
4752083 S2
1053810 DEVICE?
725643 CARD? ?
1264950 PASS?
409987 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
413304 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

275: Gale Group Computer DB(TM)_1983-2009/Oct 22

22417 METAL
116583 MONEY
0 METAL(W)MONEY
39 CHIPCARD?
68 CHARGECARD?
289 CREDITCARD?
1596 SMARTCARD?
378351 S2
141396 PASS?
172407 CARD? ?
345281 DEVICE?
65339 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
66409 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

610: Business Wire_1999-2009/Nov 22

1695 SMARTCARD?
5 CHARGECARD?
29 CHIPCARD?
30575 METAL
103749 MONEY
1 METAL(W)MONEY
224 CREDITCARD?

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669772 S2
281947 DEVICE?
226877 PASS?
115037 CARD? ?
74995 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
75793 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

810: Business Wire_1986-1999/Feb 28

5 CHARGECARD?
50 CHIPCARD?
94 CREDITCARD?
12438 METAL
34780 MONEY
0 METAL(W)MONEY
612 SMARTCARD?
241604 S2
50626 CARD? ?
52169 PASS?
67154 DEVICE?
24021 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
24394 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

TOTAL: FILES 9,15,160 and ...

8418230 S2
1528685 CARD? ?
2420491 DEVICE?
2700144 PASS?
836607 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
12859 SMARTCARD?
473 CHIPCARD?
2534 CREDITCARD?
372 CHARGECARD?
696964 METAL
2504082 MONEY
32 METAL(W)MONEY
S3 844268 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

Processing
Processing

9: Business & Industry(R)_Jul/1994-2009/Nov 19

7 WEBMONEY
415877 E
644 BULLION?
2 E(W)BULLION?
415877 E
156084 GOLD?
192 E(W)GOLD?
198 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

15: ABI/Inform(R)_1971-2009/Nov 21

14 WEBMONEY
778557 E
1572 BULLION?

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```
      3  E(W)BULLION?
778557  E
281090  GOLD?
      631  E(W)GOLD?
      643  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

160: Gale Group PROMT(R)_1972-1989
      0  EVOCASH
    64661  E
      702  BULLION?
      0  E(W)BULLION?
    64661  E
    29606  GOLD?
      171  E(W)GOLD?
      171  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      34  WEBMONEY
    2389005  E
      8153  BULLION?
      4  E(W)BULLION?
    2389005  E
    656246  GOLD?
      1178  E(W)GOLD?
      1209  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      0  EVOCASH
    260390  E
      70  BULLION?
      0  E(W)BULLION?
      13  WEBMONEY
    260390  E
    44034  GOLD?
      86  E(W)GOLD?
      94  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

610: Business Wire_1999-2009/Nov 22
      9  WEBMONEY
    601943  E
      794  BULLION?
      0  E(W)BULLION?
    601943  E
    110281  GOLD?
      240  E(W)GOLD?
      248  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

810: Business Wire_1986-1999/Feb 28
      0  EVOCASH
    149054  E
      469  BULLION?
      0  E(W)BULLION?
    149054  E
    61158  GOLD?
      125  E(W)GOLD?
      125  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 9,15,160 and ...
    4659487  E
    1338499  GOLD?
      2623  E(W)GOLD?
      0  EVOCASH
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77 WEBMONEY
4659487 E
12404 BULLION?
9 E(W)BULLION?
S4 2688 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

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? s ANONYMOUS() TRANSACTION?

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
7334 ANONYMOUS
195100 TRANSACTION?
22 ANONYMOUS() TRANSACTION?

15: ABI/Inform(R)_1971-2009/Nov 21
31605 ANONYMOUS
405072 TRANSACTION?
67 ANONYMOUS() TRANSACTION?

160: Gale Group PROMT(R)_1972-1989
268 ANONYMOUS
22080 TRANSACTION?
0 ANONYMOUS() TRANSACTION?

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
39619 ANONYMOUS
991310 TRANSACTION?
75 ANONYMOUS() TRANSACTION?

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
6389 ANONYMOUS
84383 TRANSACTION?
20 ANONYMOUS() TRANSACTION?

610: Business Wire_1999-2009/Nov 22
3604 ANONYMOUS
288080 TRANSACTION?
36 ANONYMOUS() TRANSACTION?

810: Business Wire_1986-1999/Feb 28
869 ANONYMOUS
94137 TRANSACTION?
2 ANONYMOUS() TRANSACTION?

TOTAL: FILES 9,15,160 and ...
89688 ANONYMOUS
2080162 TRANSACTION?
S5 222 ANONYMOUS() TRANSACTION?

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? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
498 LOADABLE
758 RELOADABLE
112200 PRE
153110 PAID
3044 PRE(W)PAID

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```
10888  PREPAID
14352  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

15: ABI/Inform(R)_1971-2009/Nov 21
    361  RELOADABLE
    1727 LOADABLE
249272 PRE
394500 PAID
    3412 PRE(W)PAID
    17887 PREPAID
    22402 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

160: Gale Group PROMT(R)_1972-1989
    12   RELOADABLE
    74   LOADABLE
    14510 PRE
    19610 PAID
    89   PRE(W)PAID
    1206 PREPAID
    1370 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
    1190 RELOADABLE
    4249 LOADABLE
    592172 PRE
    699800 PAID
    12762 PRE(W)PAID
    107809 PREPAID
    122913 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
    120  RELOADABLE
    54763 PRE
    42159 PAID
    1646 PRE(W)PAID
    3593 LOADABLE
    5791 PREPAID
    10837 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

610: Business Wire_1999-2009/Nov 22
    212  LOADABLE
    385  RELOADABLE
    139285 PRE
    134389 PAID
    3602 PRE(W)PAID
    54434 PREPAID
    57492 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

810: Business Wire_1986-1999/Feb 28
    46   RELOADABLE
    599  LOADABLE
    44753 PRE
    51309 PAID
    1233 PRE(W)PAID
    14492 PREPAID
    16192 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 9,15,160 and ...
    1206955 PRE
    1494877 PAID
    25788 PRE(W)PAID
    212507 PREPAID
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2872 RELOADABLE
10952 LOADABLE
S6 245558 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

```

? s AU=(COYLE, A? OR COYLE A ?)

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
>>>Prefix "AU" is undefined
0 AU=COYLE, A?
0 AU=COYLE A ?
0 AU=(COYLE, A? OR COYLE A ?)

15: ABI/Inform(R)_1971-2009/Nov 21
0 AU=COYLE A ?
5 AU=COYLE, A?
5 AU=(COYLE, A? OR COYLE A ?)

160: Gale Group PROMT(R)_1972-1989
0 AU=COYLE A ?
0 AU=COYLE, A?
0 AU=(COYLE, A? OR COYLE A ?)

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
0 AU=COYLE A ?
9 AU=COYLE, A?
9 AU=(COYLE, A? OR COYLE A ?)

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
0 AU=COYLE A ?
1 AU=COYLE, A?
1 AU=(COYLE, A? OR COYLE A ?)

610: Business Wire_1999-2009/Nov 22
0 AU=COYLE A ?
0 AU=COYLE, A?
0 AU=(COYLE, A? OR COYLE A ?)

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
0 AU=COYLE, A?
0 AU=COYLE A ?
0 AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 9,15,160 and ...
15 AU=COYLE, A?
0 AU=COYLE A ?
S7 15 AU=(COYLE, A? OR COYLE A ?)

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? s S1(20n)S5

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
22 S5

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```
189048 S1
      6 S1(20N)S5

15: ABI/Inform(R)_1971-2009/Nov 21
      67 S5
     270312 S1
      7 S1(20N)S5

160: Gale Group PROMT(R)_1972-1989
      0 S5
     21801 S1
      0 S1(20N)S5

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      75 S5
     755830 S1
      4 S1(20N)S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      20 S5
     172966 S1
      5 S1(20N)S5

610: Business Wire_1999-2009/Nov 22
      36 S5
     123246 S1
      5 S1(20N)S5

810: Business Wire_1986-1999/Feb 28
      2 S5
     51338 S1
      0 S1(20N)S5

TOTAL: FILES 9,15,160 and ...
     1584541 S1
      222 S5
    S8      27 S1(20N)S5
```

? s S8(20n)S6

```
9: Business & Industry(R)_Jul/1994-2009/Nov 19
      6 S8
     14352 S6
      0 S8(20N)S6

15: ABI/Inform(R)_1971-2009/Nov 21
      7 S8
     22402 S6
      2 S8(20N)S6

160: Gale Group PROMT(R)_1972-1989
      0 S8
     1370 S6
      0 S8(20N)S6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      4 S8
```

```

122913  S6
      0  S8(20N)S6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      5  S8
10837   S6
      0  S8(20N)S6

610: Business Wire_1999-2009/Nov 22
      5  S8
57492   S6
      0  S8(20N)S6

810: Business Wire_1986-1999/Feb 28
      0  S8
16192   S6
      0  S8(20N)S6

TOTAL: FILES 9,15,160 and ...
      27  S8
245558  S6
S9      2  S8(20N)S6

```

? s s8 NOT PY>2000

Processing

```

9: Business & Industry(R)_Jul/1994-2009/Nov 19
      6  S8
2290773 PY>2000
      4  S8 NOT PY>2000

15: ABI/Inform(R)_1971-2009/Nov 21
      7  S8
3436148 PY>2000
      3  S8 NOT PY>2000

160: Gale Group PROMT(R)_1972-1989
      0  S8
      0  PY>2000
      0  S8 NOT PY>2000

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      4  S8
11833898 PY>2000
      3  S8 NOT PY>2000

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      5  S8
1144516 PY>2000
      2  S8 NOT PY>2000

610: Business Wire_1999-2009/Nov 22
      5  S8
1780549 PY>2000
      5  S8 NOT PY>2000

```

810: Business Wire_1986-1999/Feb 28
0 S8
0 PY>2000
0 S8 NOT PY>2000

TOTAL: FILES 9,15,160 and ...
27 S8
20485884 PY>2000
S10 17 S8 NOT PY>2000

? RD

S11 16 RD (unique items)

? t /k,6/1-11

11/K,6/1 (Item 1 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01991713 Supplier Number: 25491121 (USE FORMAT 7 OR 9 FOR FULLTEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 266 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

11/K,6/2 (Item 2 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01507406 Supplier Number: 24200827 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Bergdorf's new in-house system adds flexibility

March 15, 1998

Word Count: 456 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...store. The system has allowed Bergdorffs to gather names and addresses from third-party credit **cards**, as opposed to being limited to **anonymous transaction** data. For its database, Bergdorf's chose Open MarketWorks, produced by STS Systems, Toronto. "One...

11/K,6/3 (Item 3 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01257506 Supplier Number: 23871576
Ecash to be issued in Norway and Austria

April 21, 1997
Word Count: 142

TEXT:

...things as database searches, news and mail-order products. The payment system, unlike existing credit **card** payment setups, allows for **anonymous transactions** and gives users the opportunity to make and receive payments. "Ecash, like real cash, will...

11/K,6/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01040076 Supplier Number: 23569559 (USE FORMAT 7 OR 9 FOR FULLTEXT)
FATF issues new recommendations in fight against money laundering

July 1996
Word Count: 1128 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Activity Reports in 1995.

The FATF also drew attention to emerging technologies that might

facilitate **anonymous transactions** and thereby promote financial crime. The report mentioned only one such technology, smart **cards**, but Noble cited several others, including Internet banking and digital cash.

"The Internet and cyberbanking...

Dialog eLink:

USPTO Full Text Retrieval Options

11/K,6/5 (Item 1 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01722909

03-73899

****USE FORMAT 7 OR 9 FOR FULL TEXT****

"The tax Web"

Fall 1998 **Length:** 4 Pages

Word Count: 1913

Text:

...sit or where their servers and modems are located.

Transaction anonymity

Digital technologies also facilitate **anonymous transactions**.

Tracking them can become tedious-or close to impossible-when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third...

Dialog eLink:

USPTO Full Text Retrieval Options

11/K,6/6 (Item 2 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01476330

01-27318

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Big bucks or lots and lots of tiny bucks

Aug 4, 1997 **Length:** 1 Pages

Word Count: 1196

Text:

...before accepting the payment. The attraction of this method is that it truly is an **anonymous transaction** system. Furthermore, encoded "smart **cards**" can also use this system, so that the on-line consumer's purchasing power would...

Dialog eLink:

USPTO Full Text Retrieval Options

11/K,6/7 (Item 3 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01472678 01-23666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Industry fights fraud at in-pump terminals

Jul 1997 **Length:** 1 Pages

Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

11/K,6/8 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rights reserved.

10969214 **Supplier Number:** 54431329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999

Word Count: 477 **Line Count:** 00043

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.

The execution of the final agreement was delayed from an expected date...

11/K,6/9 (Item 2 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.

09092250 **Supplier Number:** 18842878 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Oct 28 , 1996
Word Count: 650 **Line Count:** 00053

Abstract: ...or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to \$20, compared to a maximum of \$3 for...

Abstract:

11/K,6/10 (Item 3 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
(c) 2009 Gale/Cengage. All rights reserved.

08702148 **Supplier Number:** 18337324 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wells Fargo plans to take 40% stake in Mondex's U.S. smart card system.

May 30 , 1996
Word Count: 578 **Line Count:** 00049

...of the more controversial entrants in the new-money sweepstakes.
In contrast to stored-value **cards** being demonstrated by MasterCard and Visa, Mondex is billed as "true electronic cash" - even allowing for **anonymous transactions** between cardholders.
National Westminster Bank is several months behind its schedule to have a franchise...

11/K,6/11 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
(c) 2009 Gale/Cengage. All rights reserved.

02347429 **Supplier Number:** 57432321 (Use Format 7 Or 9 For FULL TEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc.
11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999

Word Count: 297 Line Count: 00028

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

? s s8 NOT PY>19990419

Processing

```

9: Business & Industry(R)_Jul/1994-2009/Nov 19
    6 S8
    2589308 PY>19990419
    4 S8 NOT PY>19990419

15: ABI/Inform(R)_1971-2009/Nov 21
    7 S8
    3652933 PY>19990419
    3 S8 NOT PY>19990419

160: Gale Group PROMT(R)_1972-1989
    0 S8
    0 PY>19990419
    0 S8 NOT PY>19990419

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
    4 S8
    12931190 PY>19990419
    3 S8 NOT PY>19990419

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
    5 S8
    1252895 PY>19990419
    2 S8 NOT PY>19990419

610: Business Wire_1999-2009/Nov 22
    5 S8
    2048064 PY>19990419
    5 S8 NOT PY>19990419

810: Business Wire_1986-1999/Feb 28
    0 S8
    0 PY>19990419
    0 S8 NOT PY>19990419

TOTAL: FILES 9,15,160 and ...
    27 S8
    22474390 PY>19990419
    S12 17 S8 NOT PY>19990419

```

? rd

S13 16 RD (unique items)

? t /k,6/all

13/K,6/1 (Item 1 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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01991713 Supplier Number: 25491121 (USE FORMAT 7 OR 9 FOR FULLTEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 266 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

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13/K,6/2 (Item 2 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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01507406 Supplier Number: 24200827 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bergdorf's new in-house system adds flexibility

March 15, 1998
Word Count: 456 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...store. The system has allowed Bergdorffs to gather names and addresses from third-party credit **cards**, as opposed to being limited to **anonymous transaction** data.

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13/K,6/3 (Item 3 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01257506 Supplier Number: 23871576
Ecash to be issued in Norway and Austria

April 21, 1997
Word Count: 142

TEXT:

...things as database searches, news and mail-order products. The payment system, unlike existing credit **card** payment setups, allows for **anonymous transactions** and gives users the opportunity to make and receive payments. "Ecash, like real cash, will...

13/K,6/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01040076 Supplier Number: 23569559 (USE FORMAT 7 OR 9 FOR FULLTEXT)
FATF issues new recommendations in fight against money laundering

July 1996
Word Count: 1128 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Activity Reports in 1995.

The FATF also drew attention to emerging technologies that might facilitate **anonymous transactions** and thereby promote financial crime. The report mentioned only one such technology, smart **cards**, but Noble cited several others, including Internet banking and digital cash.

"The Internet and cyberbanking...

Dialog eLink:

DSPT0 Full Text Retrieval Options

13/K,6/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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01722909 03-73899

****USE FORMAT 7 OR 9 FOR FULL TEXT****

"The tax Web"

Fall 1998 **Length:** 4 Pages
Word Count: 1913
Text:

...sit or where their servers and modems are located.

Transaction anonymity
Digital technologies also facilitate **anonymous transactions**.
Tracking them can become tedious-or close to impossible-when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third...

Dialog eLink:

USPTO Full Text Retrieval Options

13/K,6/6 (Item 2 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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01476330 01-27318

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Big bucks or lots and lots of tiny bucks

Aug 4, 1997 **Length:** 1 Pages
Word Count: 1196
Text:

...before accepting the payment. The attraction of this method is that it truly is an **anonymous transaction** system. Furthermore, encoded "smart **cards**" can also use this system, so that the on-line consumer's purchasing power would...

Dialog eLink:

USPTO Full Text Retrieval Options

13/K,6/7 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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01472678 01-23666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Industry fights fraud at in-pump terminals

Jul 1997 **Length:** 1 Pages

Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

13/K,6/8 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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10969214 **Supplier Number:** 54431329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999

Word Count: 477 **Line Count:** 00043

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.

The execution of the final agreement was delayed from an expected date...

13/K,6/9 (Item 2 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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09092250 **Supplier Number:** 18842878 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Oct 28 , 1996

Word Count: 650 **Line Count:** 00053

Abstract: ...or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to \$20, compared to a maximum of \$3 for...

Abstract:

13/K,6/10 (Item 3 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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08702148 **Supplier Number:** 18337324 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Wells Fargo plans to take 40% stake in Mondex's U.S. smart card system.

May 30 , 1996

Word Count: 578 **Line Count:** 00049

...of the more controversial entrants in the new-money sweepstakes.

In contrast to stored-value **cards** being demonstrated by MasterCard and Visa, Mondex is billed as "true electronic cash" - even allowing for **anonymous transactions** between cardholders.

National Westminster Bank is several months behind its schedule to have a franchise...

13/K,6/11 (Item 1 from file: 275)

DIALOG(R)File 275: Gale Group Computer DB(TM)

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02347429 **Supplier Number:** 57432321 (Use Format 7 Or 9 For FULL TEXT)

C&W & Planet Payment Intro Global Web Card Processing Svc.

11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999

Word Count: 297 **Line Count:** 00028

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

13/K,6/12 (Item 2 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
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02275950 **Supplier Number: 54044738 (Use Format 7 Or 9 For FULL TEXT)**
Boom then Bust: How Electronic Cash Faltered.(DigiCash,
CyberCash)(Company Financial Information)

March 10 , 1999
Word Count: 1066 Line Count: 00093

...moves by Visa and MasterCard to leverage their name recognition and low limits for credit **card** liability were contributing factors. Also, the public never clamored for **anonymous transactions** or methods for making micropayments of a few cents or dollars over the Internet.

Edward...

...found a merchant that accepted CyberCash, the merchant's software would obtain an encrypted credit **card** number from the wallet.

Electronic transactions from First Virtual involved a PIN. DigiCash's technologically impressive eCash allowed for **anonymous transactions** online through a trial program with Mark Twain Bank of St. Louis.

At the same...

13/K,6/13 (Item 1 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00025602 1999096B1250 (USE FORMAT 7 FOR FULLTEXT)
GS Telecom Unveils Plan to Achieve Billion-Dollar Projections

Tuesday , April 6, 1999 11:29 EDT
Word Count: 719

Text:

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

13/K,6/14 (Item 2 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00023194 1999090B0060 (USE FORMAT 7 FOR FULLTEXT)
High-Tech Incubator Forecasts \$1 Billion Revenues

Wednesday , March 31, 1999 08:10 EDT
Word Count: 468

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

13/K,6/15 (Item 3 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00022664 1999089B1038 (USE FORMAT 7 FOR FULLTEXT)
GS Telecom, Ltd.: Revenues to exceed \$1-billion

Tuesday , March 30, 1999 07:51 EDT
Word Count: 498

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

13/K,6/16 (Item 4 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00019712 1999082B0026 (USE FORMAT 7 FOR FULLTEXT)
**GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of
Electronic and International Commerce**

Tuesday , March 23, 1999 07:19 EST
Word Count: 797

Text:

...Ltd. presents the ATTM NetCard, believed by analysts to be
the first-ever anonymous currency **card** to make possible
instantaneous,
anonymous transactions over the Internet, and the ATTM
Universal **Card**,
the first **card** that converts U.S. telephone credits into cash in
virtually any currency throughout the world...

? t /9/5,7,9

Dialog eLink:

USPTO Full Text Retrieval Options

13/9/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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01722909 03-73899
"The tax Web"

Oliva, Ralph A; Prabakar, Sharda
Marketing Management v7n3 pp: 44-47
Fall 1998
ISSN: 1061-3846 **Journal Code:** MMA
Document Type: Journal article **Language:** English **Length:** 4 Pages
Special Feature: Charts
Word Count: 1913

Abstract:

Over the next few years, a growing concept about business over the Web will
evolve from state and local taxing authorities demanding more tax revenue
from electronic commerce. Businesses selling on the Internet should stay
tuned for the latest developments. They should also retain professional
legal advice before making critical decisions in areas where the tax

picture is not clear. Taxation challenges raised by digital commerce are discussed.

Text:

Headnote:

As authorities demand more tax revenue from electronic commerce, some Internet marketers are getting nervous.

As we navigate the Business Web over the next few years, a growing concern will evolve from state and local taxing authorities demanding more tax revenue from electronic commerce. We already see some threats that have Internet marketers nervous.

The principals of one company that sells business products through catalogues and on the Web, for example, refuse to visit out-of-state customers even when product problems arise. With discernable fear in their voices, they explain that a customer visit could trigger the tax law concept of "nexus" and subject all their sales in the customer's state to harassing and burdensome levies from several taxing jurisdictions. Even the thought of attending a conference out of state makes them edgy.

The taxation environment currently facing business-to-business and consumer online commerce can be quite confusing. So far, the Clinton administration, the U.S. Supreme Court, and proposed federal legislation are resisting state and local pressures to slap new taxes on electronic commerce.

But so-called "use taxes," already on the books in most states, subject buyers to taxation on out-of-state purchases regardless of the seller's location. If state tax collectors enforce this little-recognized layer of liability, they could severely complicate Web marketers' businesses and customer relations.

Revenue-hungry jurisdictions fear that transactions they now tax will migrate to the Internet and erode their traditional revenue bases. They are not likely to yield to the "no new Internet tax" advocates without a spirited fight.

As a result, unresolved issues and market confusion will worsen as electronic commerce not only replaces much traditional retailing activity, but also creates new types of information products: intangibles difficult to track and tax.

Businesses selling on the Internet should stay tuned for the latest developments. They should also retain professional legal advice before making critical decisions in areas where the tax picture is not clear.

Taxing Bitstreams

Online sales add another twist to an old tax problem: The difficulty of collecting sales and use taxes from buyers or sellers in transactions spanning more than one tax jurisdiction. Many states are experimenting with ad-hoc methods to tax the digital world. Some have levied telecommunication taxes on Internet access services for example. Others have imposed sales and use taxes on Web site creation and maintenance. Just as marketers try several options hoping to discover the best Web-based business models, tax collectors test revenue-raising alternatives.

Digital commerce raises some major taxation challenges.

Intangibility

Tangible property can be weighed, measured, felt, touched, or otherwise perceived by the senses. But such definitions written into tax codes exclude many of the digital products and services we currently buy and sell online. As we work on the Business Web, we are moving from an economy based primarily on producing and consuming tangibles to one increasingly producing and consuming intangibles—mainly information in all of its forms. Information can be an utterance, an e-mail message, a fax, a digital entertainment product such as music and video, interactive games, design and simulation software, and more. Although each new information transaction creates value, digital products usually are invisible and tough to tax as data roam through telecom, satellite, or cable networks.

(Illustration Omitted)

Captioned as: EXHIBIT I

Should information taxation depend on the actual distribution medium? Today, for example, the tax implications are not clear when music is purchased as a digital bitstream downloaded from the Internet instead of a tape or compact disc. Is it still an audio disk for tax purposes, or is it something else: an information service, perhaps subject to a different kind of tax or no tax at all? What happens when other sorts of similar transactions occur on the net? The answer today is often a foggy "it depends." Where and how are you located? Who and where is the receiver? Who "owns" the information?

Distance insensitivity

Information technology transcends time and distance, as users instantly access a global information infrastructure spanning increasingly porous political boundaries. Data can be stored, manipulated, sent, and sold virtually anywhere in transactions without cash, receipts, or paper trails. How will tax collectors in diverse jurisdictions monitor it?

Uncertain destination

The design of the Internet makes it difficult to determine with any certainty where someone making an electronic purchase is located. Unlike a conventional mail-order transaction with a clear "ship to" address, the seller in an Internet transaction might have no idea of its destination. And questions arise about where sellers reside: where they physically sit or where their servers and modems are located.

Transaction anonymity

Digital technologies also facilitate **anonymous transactions**. Tracking them can become tedious—or close to impossible—when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third party intervention. Encryption technologies, increasingly used for security, can hide identities from tax collectors.

These issues are just now coming into focus. New methods of electronic commerce seem to be raising taxation issues in shades of gray, rather than clearly delineated black and white. The questions will continue to be debated through the next decade.

Today's U.S. Tax Picture

Anyone selling on the Web in the United States confronts a set of taxation questions involving sales taxes, use taxes, and the concept of nexus.

Sales taxes—levied in most states and applied to tangible personal property and certain service transactions in the physical, intrastate marketplace—are relatively easy to understand. (See Exhibit 1).

Use taxes are an often poorly understood and difficult to collect variation of the sales tax. Use taxes apply to interstate transactions. In most cases, the buyer owes the tax due to the destination state. (See Exhibit 2). It is surprising that many business people as well as consumers do not realize this, but think that if they buy a product from out of state and then have it shipped to their state, no tax is due. There are some exceptions (what would tax laws be without exceptions?) but most often use tax is due. The issue then becomes who collects it?

(Illustration Omitted)

Captioned as: EXHIBIT 2

Collecting use tax depends on nexus, the circumstances allowing a state to require an out-of-state vendor to collect and pay taxes on transactions with its residents. Nexus is defined as the extent to which a company has real, tangible, and substantial activity within a state.

Determining whether a company's activity within a state is substantial enough to trigger the requirement of use tax collection is complex enough in the world of mail- and phone-order transactions. Just ask any catalog marketer. Their sensitivity to the nexus question is so great that many believe a possibly apocryphal story about a marketing executive visiting an out-of-state printing plant to check registration proofs for his catalog. That visit was enough to trigger a declaration of nexus from the state, so the story goes.

Nevertheless, the already murky nexus issue likely will become even more confused as state tax collectors eye interstate online transactions. In 1992, the U.S. Supreme Court issued a landmark decision in *Quill v. North Dakota* that set forth guidelines some consider a precedent for nexus concepts applied to the Internet. The court held that North Dakota could not compel an out-of-state mail order house, with no physical presence in North Dakota, to collect and remit use tax on goods purchased for use in North Dakota. Some states, however, might argue that the *Quill* ruling is limited to mail order sales of tangible personal property, and that different nexus standards apply to Internet transactions.

Questions of Presence

If you are selling on the Web, the collection and remittance of use taxes for out-of-state sales will be determined by specific state-by-state nexus standards. Sorting it all out can be a complex, controversial process hinging on the nature and amount of physical presence you have in each state to which you deliver products and services. Physical presence can be established in a number of ways, some of which might apply to online transactions. The most common forms of physical presence include having an office or equipment in the state, employees or independent contractors active in the state, or agents or affiliates in the state. If you are unsure of any of this, it is time to get professional advice about your tax liability and the procedures involved. Note that some vendors have incurred legal trouble by telling out-of-state buyers that no tax is due. Much more often than not, tax is due, even if the vendor is not required to collect it. A taxing jurisdiction can pursue a vendor for misrepresenting the situation.

Were you to open a store somewhere in the United States, you might have to

collect a relatively complex set of sales taxes: municipal, county, and special taxing districts as well as a state tax. But, no matter how complex the local tax picture is, it involves just a single set of sales taxes to administer and collect.

If you begin selling products and services over the Web to all areas of the globe, however, and maintain a physical presence in some of those other areas as well, you now face a more complex tax situation. In the United States alone, it is estimated that there are over 30,000 individual taxing jurisdictions. But as of now, general practice appears to be that you need not collect use taxes on an out-ofstate sale if you clearly have no nexus in the destination state.

The Federal Role

As of this writing, the U.S. government seems to favor electronic commerce growth with a minimum of government intervention, and, so far, no additional taxation. As outlined in the excellent government document, "A Framework for Global Electronic Commerce" (available at www.iitf.nist.gov/eleccomm/ecom.htm), the Clinton administration champions commerce on the Internet internationally. Key principles outlined in this document include:

The private sector should lead.

Governments should avoid undue restrictions on electronic commerce.

Where governmental involvement is needed, it should support and enforce a predictable, minimalist, consistent, and simple legal environment for commerce.

Governments should recognize the unique qualities of the Internet.

Electronic commerce over the Internet should be facilitated on a global basis.

An excellent reference piece for electronic commerce professionals, the paper provides a working framework addressing nine areas where international agreements could help build business on the Internet: including financial considerations, customs and taxation, legal issues, market access, and others.

For More Information

The more that we marketers navigating the world of electronic commerce meet to exchange ideas and concerns such as in meetings of the ISBM Business Marketing Web Consortium—the more we discuss legal, tax, privacy, and copyright issues. The legal aspects of Web commerce are especially turbulent, as new problems and opportunities confront legal frameworks written long before electronic commerce technologies were conceived.

An excellent resource for further information is Commerce Net (www.commerce.net). The site posts several excellent papers on legal aspects of electronic commerce that summarize key issues and the status of current laws and court rulings.

To really stay abreast of developments and help drive new policies governing electronic commerce, find a "community of practice." Look for people working in similar situations on the Web and contribute and learn from them. The next few years promise dramatic changes in the policies affecting your ability to freely market on the Internet. The advice, counsel, and voice of knowledgeable practitioners will be an important and required input to those making policy decisions that will affect all of us

on the Business Web.

THIS IS THE FULL-TEXT.

Copyright American Marketing Association 1998

Geographic Names: US

Descriptors: Electronic commerce; Corporate taxes; Sales taxes; Use taxes

Classification Codes: 9190 (CN=United States); 4210 (CN=Institutional taxation)

Dialog eLink:

USPTO Full Text Retrieval Options

13/9/7 (Item 3 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01472678 01-23666

Industry fights fraud at in-pump terminals

Anonymous

NPN: National Petroleum News v89n7 pp: 16

Jul 1997

ISSN: 0149-5267 **Journal Code:** NPN

Document Type: Journal article **Language:** English **Length:** 1 Pages

Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to combat the problem that industry sources say translates into millions of dollars in losses.

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to combat the problem that industry sources say translates into millions of dollars in losses.

"We've seen reports from oil companies of a 30% increase of this type of fraud," says Bill Cashel, vice president of marketing, North America, for Schlumberger Retail Petrol Systems Division, Chesapeake, Va. "I've heard as much as 100% in some markets."

The typical pay-at-the-pump fraud occurs when criminals use gasoline or bank credit cards that have been stolen or "cloned," a process that uses a blank plastic card with active account numbers encoded onto the magnetic strips. Fraud perpetrators either sell the cards or confront customers at

the pump and offer to fuel their cars in return for cash.

In addition, Cashel says, criminals have developed sophisticated ways to interpret algorithms, used to define an account in a computer system. They've created ghost accounts that can be valid for at least a month. Within that time these cards are highly marketable.

"[Pay-at-the-pump] has been attractive to perpetrators because they can make hundreds of dollars over a short period of time with little fear of being arrested or prosecuted," says Bruce List, director of security for Houston-based Star Enterprise. "They don't have to sign invoices or enter the store, so they operate in almost complete anonymity. Even when store personnel recognize what's going on, they often don't know how to respond."

Local police usually do not give these crimes a high priority, which often results in slow response rates, List says.

Texaco officials say their sites began experiencing such fraud in 1994, and began tracking incidents as of last year. "We found that while we consistently outperformed the industry in reducing overall fraud, [pay-at-the-pump] fraud losses were escalating unbelievably fast," says Mike Mattingly, Star Enterprise general manager, retail. "We recognized that without a proactive program to deal specifically with [pay-at-the-pump] fraud, we stood to increase our losses by some 30% in 1997 compared to 1996, a forecast which was totally unacceptable."

Through its studies, Texaco discovered that heavy-fraud outlets share common characteristics: High-volume.

Heavy transient trade, such as taxis, commuter vans and delivery trucks.

Metropolitan locations. Miami, Dallas, Houston, New York, Philadelphia and Washington, D.C., were Star market areas of primary concern.

To combat the problem, Star instituted a proactive approach to fraudulent card use, emphasizing a need to encourage law-abiding customers to continue using pay-at-the-pump. "At Texaco locations with [pay-at-the-pump] units, seven out of 10 transactions involved card readers and we didn't want to do anything that would discourage their use," says Bob Ferretti, project leader for the implementation of Star's program.

The program uses a wide range of strategies, including cutting perday card transactions from three to two; developing a fraud prevention kit that contains information on how to prevent and detect fraud, training materials for employees and decals for pumps and point-of-sale terminals; identifying high fraud sites; and securing customer credit card information in a safe place.

In other company news, Texaco and INROADS, a national nonprofit organization that provides internships to minority students, announced the selection of 50 high school graduates to participate in the first year of the Star Scholarship program. In addition to paid internships in business and industry, students receive between \$2,000-\$3,000 per year for four years of higher education.

THIS IS THE FULL-TEXT.

Copyright Hunter Publishing Co 1997

Geographic Names: US

Descriptors: Credit card fraud; Payment systems; Petroleum marketers; Service stations

Classification Codes: 8390 (CN=Retailing industry); 9190 (CN=United States); 8510 (CN=Petroleum industry); 9000 (CN=Short Article)

13/9/9 (Item 2 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

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09092250 **Supplier Number:** 18842878 (THIS IS THE FULL TEXT)

Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Farrell, James J.

Electronic Engineering Times , n925 , p86(1)

Oct 28 , 1996

ISSN: 0192-1541

Language: English

Record Type: Fulltext; Abstract

Word Count: 650 **Line Count:** 00053

Abstract: Smart cards are replacing magnetic-stripe cards as credit cards because they can hold more information and, with a card reader, can perform a variety of functions. Smart cards contain a silicon chip, called a smart-card microcontroller, that is initiated by electrical contacts in a card reader. Various methods of security, such as a personal identification number, a mid-range encryption system or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to \$20, compared to a maximum of \$3 for a magnetic-stripe card. The International Organization for Standardization has established mechanical and electrical standards to make cards and readers compatible.

Text:

The standard magnetic-stripe card has been a booming success; today there are several hundred million "mag-stripe" cards in circulation worldwide. The largest application, by far, is credit cards. Worldwide, there are over 375,000 ATM machines and over 12 million point-of-sale (POS) readers that will accept them.

However, more intelligence, functionality, capacity, and security are being required by existing and new card applications than mag-stripe cards can provide. "Smart cards" are becoming more attractive as the price of microcomputer power and storage continues to decline.

Smart cards have two main advantages over magnetic-stripe cards. First, they can carry up to 100 times as much information, and hold it much

more reliably. Second, they can independently perform complex computations in conjunction with a terminal. A smart card and a card reader can engage in a sequence of interactions that validate the card reader as well as the smart card—a form of mutual authentication. With the use of advanced algorithms, a credit-card holder will be able to use a local terminal without revealing his or her identity.

In May 1995, industry magazine Smartcard Monthly estimated the 1994 market volume for microcontroller smart cards as being 45 million units, based on its own research. These cards, made by Orga, Gemplus, Schlumberger, and Giesecke and Devrient (G+D), among others, range in price from less than a dollar to about \$20. A magnetic-stripe card may cost from much less than a dollar to \$2 or \$3, depending on whether it is bare, or incorporates a photograph or a holographic patch. The silicon used in smart cards normally ranges in price from 50 cents to \$20 and is provided by a host of companies, including Motorola, Siemens, SGS Thomson, and Hitachi.

Twenty years ago, Motorola started working with Bull, the French computer company, on a project initiated by the French banking association Cartes Bancaires. Cartes Bancaires, which at the time was issuing credit cards based on magnetic-stripe technology, was very concerned about fraudulent credit-card incidents and the costs of such incidents to its member banks. Together, Bull and Motorola designed and developed the world's first smart card in 1977 for Cartes Bancaires.

Today, because of smart cards, French merchants rely on personal-identification numbers (PINs) to verify the ownership of a card simply by checking the PIN typed in by a customer against the record on the card itself—they do not have to go on-line to centralized databases. There are more than 20 million of these cards now in use in France.

A smart card is usually the same size as a conventional credit card but incorporates a small gold-colored metal "button", or module, on the front side of the card, which contains a specially-designed silicon chip called a smart-card microcontroller. When the card is inserted into a reader, the embedded chip is powered up by means of six electrical contacts.

Various security mechanisms keep the device working only in a well-characterized operating environment, and provide special areas of memory that can only be accessed under control of the code in ROM. Depending on the importance of the information involved, application system security might rely on any of several methods: a personal identification number like those used with automated teller machines, biometrics that uniquely connect the card to the card carrier, a mid-range encryption system such as the data-encryption standard (DES), or a highly-secure public-key scheme.

Mechanical and electrical standards have been established by the International Organization for Standardization (ISO) to govern the placement of contacts on the face of a smart card to make any card and reader compatible with each other.

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Special Features: illustration; graph

Industry Codes/Names: ELEC Electronics; ENG Engineering and Manufacturing; BUSN Any type of business

Descriptors: Smart cards--Design and construction

Product/Industry Names: 3679120 (Magnetic Cards)

Product/Industry Names: 3679 Electronic components, not elsewhere classified

File Segment: CD File 275

? S S1(3N)S6

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
    14352  S6
    189048 S1
    6403   S1(3N)S6

15: ABI/Inform(R)_1971-2009/Nov 21
    22402  S6
    270312 S1
    4431   S1(3N)S6

160: Gale Group PROMT(R)_1972-1989
    1370   S6
    21801  S1
    58     S1(3N)S6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
    122913 S6
    755830 S1
    18700  S1(3N)S6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
    10837  S6
    172966 S1
    2011   S1(3N)S6

610: Business Wire_1999-2009/Nov 22
    57492  S6
    123246 S1
    6095   S1(3N)S6

810: Business Wire_1986-1999/Feb 28
    16192  S6
    51338  S1
    1863   S1(3N)S6

TOTAL: FILES 9,15,160 and ...
    1584541 S1
    245558  S6
    S14     39561 S1(3N)S6

```

? S s3(20n)s5

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
    22     S5
    116240 S3
    6      S3(20N)S5

15: ABI/Inform(R)_1971-2009/Nov 21
    67     S5
    135590 S3
    4      S3(20N)S5

160: Gale Group PROMT(R)_1972-1989
    0      S5
    12538  S3
    0      S3(20N)S5

```

```

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      75 S5
      413304 S3
      3 S3(20N)S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      20 S5
      66409 S3
      5 S3(20N)S5

610: Business Wire_1999-2009/Nov 22
      36 S5
      75793 S3
      4 S3(20N)S5

810: Business Wire_1986-1999/Feb 28
      2 S5
      24394 S3
      0 S3(20N)S5

TOTAL: FILES 9,15,160 and ...
      844268 S3
      222 S5
      S15 22 S3(20N)S5

```

? s S13 NOT S11

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
      4 S13
      4 S11
      0 S13 NOT S11

15: ABI/Inform(R)_1971-2009/Nov 21
      3 S13
      3 S11
      0 S13 NOT S11

160: Gale Group PROMT(R)_1972-1989
      0 S13
      0 S11
      0 S13 NOT S11

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      3 S13
      3 S11
      0 S13 NOT S11

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      2 S13
      2 S11
      0 S13 NOT S11

610: Business Wire_1999-2009/Nov 22
      4 S13
      4 S11
      0 S13 NOT S11

810: Business Wire_1986-1999/Feb 28

```

```

0 S13
0 S11
0 S13 NOT S11

TOTAL: FILES 9,15,160 and ...
16 S13
16 S11
S16 0 S13 NOT S11

```

? S S14 NOT PD>19990419

Processing
Processing
Processing
Processing
Processing

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
    6403 S14
    2795784 PD>19990419
    2367 S14 NOT PD>19990419

15: ABI/Inform(R)_1971-2009/Nov 21
    4431 S14
    3821914 PD>19990419
    989 S14 NOT PD>19990419

160: Gale Group PROMT(R)_1972-1989
    58 S14
    0 PD>19990419
    58 S14 NOT PD>19990419

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
Processing
    18700 S14
    13577071 PD>19990419
    3125 S14 NOT PD>19990419

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
    2011 S14
    1324495 PD>19990419
    497 S14 NOT PD>19990419

610: Business Wire_1999-2009/Nov 22
    6095 S14
    2180549 PD>19990419
    75 S14 NOT PD>19990419

810: Business Wire_1986-1999/Feb 28
    1863 S14
    469 PD>19990419
    1863 S14 NOT PD>19990419

TOTAL: FILES 9,15,160 and ...
    39561 S14
    23700282 PD>19990419

```


S17 8974 S14 NOT PD>19990419

? RD

Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

Processing - Examined 1600 records
Processing - Examined 3200 records
Processing - Examined 4600 records
Processing - Examined 6200 records
Processing - Examined 7600 records
>>>Record 810:634298 incomplete bibliographic data - record retained in RD set
S18 7259 RD (unique items)

? s S3(3N)S6

9: Business & Industry(R)_Jul/1994-2009/Nov 19
14352 S6
116240 S3
2317 S3(3N)S6

15: ABI/Inform(R)_1971-2009/Nov 21
22402 S6
135590 S3
1862 S3(3N)S6

160: Gale Group PROMT(R)_1972-1989
1370 S6
12538 S3
24 S3(3N)S6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
122913 S6
413304 S3
6574 S3(3N)S6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
10837 S6
66409 S3
623 S3(3N)S6

610: Business Wire_1999-2009/Nov 22
 57492 S6
 75793 S3
 2288 S3(3N)S6

810: Business Wire_1986-1999/Feb 28
 16192 S6
 24394 S3
 339 S3(3N)S6

TOTAL: FILES 9,15,160 and ...
 844268 S3
 245558 S6
 S19 14027 S3(3N)S6

? s S4(20n)S5

9: Business & Industry(R)_Jul/1994-2009/Nov 19
 22 S5
 198 S4
 2 S4(20N)S5

15: ABI/Inform(R)_1971-2009/Nov 21
 67 S5
 643 S4
 1 S4(20N)S5

160: Gale Group PROMT(R)_1972-1989
 0 S5
 171 S4
 0 S4(20N)S5

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
 75 S5
 1209 S4
 3 S4(20N)S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
 20 S5
 94 S4
 2 S4(20N)S5

610: Business Wire_1999-2009/Nov 22
 36 S5
 248 S4
 0 S4(20N)S5

810: Business Wire_1986-1999/Feb 28
 2 S5
 125 S4
 0 S4(20N)S5

TOTAL: FILES 9,15,160 and ...
 2688 S4
 222 S5
 S20 8 S4(20N)S5

? s s4 (20n) \$6

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
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    198 S4
    0 S4 (20N) $6

15: ABI/Inform(R)_1971-2009/Nov 21
    0 $6
    643 S4
    0 S4 (20N) $6

160: Gale Group PROMT(R)_1972-1989
    0 $6
    171 S4
    0 S4 (20N) $6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
    0 $6
    1209 S4
    0 S4 (20N) $6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
    0 $6
    94 S4
    0 S4 (20N) $6

610: Business Wire_1999-2009/Nov 22
    0 $6
    248 S4
    0 S4 (20N) $6

810: Business Wire_1986-1999/Feb 28
    0 $6
    125 S4
    0 S4 (20N) $6

TOTAL: FILES 9,15,160 and ...
    2688 S4
    0 $6
    S21 0 S4 (20N) $6

```

? s s19 NOT (S11 OR S16)

```

9: Business & Industry(R)_Jul/1994-2009/Nov 19
    2317 S19
    4 S11
    2317 S19 NOT (S11 OR S16)

15: ABI/Inform(R)_1971-2009/Nov 21
    1862 S19
    3 S11
    1862 S19 NOT (S11 OR S16)

160: Gale Group PROMT(R)_1972-1989
    24 S19
    0 S11
    24 S19 NOT (S11 OR S16)

```

```

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
      6574 S19
      3 S11
      6574 S19 NOT (S11 OR S16)

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      623 S19
      2 S11
      623 S19 NOT (S11 OR S16)

610: Business Wire_1999-2009/Nov 22
      2288 S19
      4 S11
      2288 S19 NOT (S11 OR S16)

810: Business Wire_1986-1999/Feb 28
      339 S19
      0 S11
      339 S19 NOT (S11 OR S16)

TOTAL: FILES 9,15,160 and ...
      14027 S19
      16 S11
      0 S16
      S22 14027 S19 NOT (S11 OR S16)

```

? s s20 NOT PD>19990419

Processing
Processing
Processing
Processing

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
      2 S20
      2795784 PD>19990419
      0 S20 NOT PD>19990419

15: ABI/Inform(R)_1971-2009/Nov 21
      1 S20
      3821914 PD>19990419
      0 S20 NOT PD>19990419

160: Gale Group PROMT(R)_1972-1989
      0 S20
      0 PD>19990419
      0 S20 NOT PD>19990419

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
Processing
      3 S20
      13577071 PD>19990419
      0 S20 NOT PD>19990419

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
      2 S20
      1324495 PD>19990419

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Save-2009-11-22_115947

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0 S20 NOT PD>19990419

610: Business Wire_1999-2009/Nov 22
0 S20
2180549 PD>19990419
0 S20 NOT PD>19990419

810: Business Wire_1986-1999/Feb 28
0 S20
469 PD>19990419
0 S20 NOT PD>19990419

TOTAL: FILES 9,15,160 and ...
8 S20
23700282 PD>19990419
S23 0 S20 NOT PD>19990419
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? RD

```
S24 0 RD (unique items)
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? s S1(20n)S7

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9: Business & Industry(R)_Jul/1994-2009/Nov 19
0 S7
189048 S1
0 S1(20N)S7

15: ABI/Inform(R)_1971-2009/Nov 21
5 S7
270312 S1
0 S1(20N)S7

160: Gale Group PROMT(R)_1972-1989
0 S7
21801 S1
0 S1(20N)S7

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
9 S7
755830 S1
0 S1(20N)S7

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
1 S7
172966 S1
0 S1(20N)S7

610: Business Wire_1999-2009/Nov 22
0 S7
123246 S1
0 S1(20N)S7

810: Business Wire_1986-1999/Feb 28
0 S7
51338 S1
```

```

0 S1(20N)S7
TOTAL: FILES 9,15,160 and ...
1584541 S1
15 S7
S25 0 S1(20N)S7

```

? S (S12 OR S17) (3N) S5

```

9: Business & Industry(R)_Jul/1994-2009/Nov 19
22 S5
4 S12
2367 S17
4 (S12 OR S17) (3N) S5

15: ABI/Inform(R)_1971-2009/Nov 21
67 S5
3 S12
989 S17
3 (S12 OR S17) (3N) S5

160: Gale Group PROMT(R)_1972-1989
0 S5
58 S17
0 (S12 OR S17) (3N) S5

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
75 S5
3 S12
3125 S17
3 (S12 OR S17) (3N) S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
20 S5
2 S12
497 S17
2 (S12 OR S17) (3N) S5

610: Business Wire_1999-2009/Nov 22
36 S5
5 S12
75 S17
5 (S12 OR S17) (3N) S5

810: Business Wire_1986-1999/Feb 28
2 S5
1863 S17
0 (S12 OR S17) (3N) S5

TOTAL: FILES 9,15,160 and ...
17 S12
8974 S17
222 S5
S26 17 (S12 OR S17) (3N) S5

```

? RD

S27 16 RD (unique items)

? DS

Set	File	Items	Description
	9	189048	
	15	270312	
	160	21801	
	148	755830	
	275	172966	
	610	123246	
	810	51338	
S1	1584541		(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	9	714058	
	15	1524396	
	160	137966	
	148	4752083	
	275	378351	
	610	669772	
	810	241604	
S2	8418230		AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU- E)
	9	116240	
	15	135590	
	160	12538	
	148	413304	
	275	66409	
	610	75793	
	810	24394	
S3	844268		S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON- EY
	9	198	
	15	643	
	160	171	
	148	1209	
	275	94	
	610	248	
	810	125	
S4	2688		E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
	9	22	
	15	67	
	160	0	
	148	75	
	275	20	
	610	36	
	810	2	
S5	222		ANONYMOUS () TRANSACTION?
	9	14352	
	15	22402	
	160	1370	
	148	122913	
	275	10837	
	610	57492	
	810	16192	
S6	245558		PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

	9	0	
	15	5	
	160	0	
	148	9	
	275	1	
	610	0	
	810	0	
S7		15	AU=(COYLE, A? OR COYLE A ?)
	9	6	
	15	7	
	160	0	
	148	4	
	275	5	
	610	5	
	810	0	
S8		27	S1(20N)S5
	9	0	
	15	2	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S9		2	S8(20N)S6
	9	4	
	15	3	
	160	0	
	148	3	
	275	2	
	610	5	
	810	0	
S10		17	S8 NOT PY>2000
	9	4	
	15	3	
	160	0	
	148	3	
	275	2	
	610	4	
	810	0	
S11		16	RD (unique items)
	9	4	
	15	3	
	160	0	
	148	3	
	275	2	
	610	5	
	810	0	
S12		17	S8 NOT PY>19990419
	9	4	
	15	3	
	160	0	
	148	3	
	275	2	
	610	4	
	810	0	
S13		16	RD (unique items)
	9	6403	
	15	4431	
	160	58	
	148	18700	
	275	2011	
	610	6095	

	810	1863	
S14	39561		S1 (3N) S6
	9	6	
	15	4	
	160	0	
	148	3	
	275	5	
	610	4	
	810	0	
S15	22		S3 (20N) S5
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S16	0		S13 NOT S11
	9	2367	
	15	989	
	160	58	
	148	3125	
	275	497	
	610	75	
	810	1863	
S17	8974		S14 NOT PD>19990419
	9	2332	
	15	946	
	160	58	
	148	2977	
	275	196	
	610	23	
	810	727	
S18	7259		RD (unique items)
	9	2317	
	15	1862	
	160	24	
	148	6574	
	275	623	
	610	2288	
	810	339	
S19	14027		S3 (3N) S6
	9	2	
	15	1	
	160	0	
	148	3	
	275	2	
	610	0	
	810	0	
S20	8		S4 (20N) S5
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S21	0		S4 (20N) S6
	9	2317	
	15	1862	
	160	24	
	148	6574	

	275	623	
	610	2288	
	810	339	
S22	14027		S19 NOT (S11 OR S16)
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S23	0		S20 NOT PD>19990419
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S24	0		RD (unique items)
	9	0	
	15	0	
	160	0	
	148	0	
	275	0	
	610	0	
	810	0	
S25	0		S1 (20N) S7
	9	4	
	15	3	
	160	0	
	148	3	
	275	2	
	610	5	
	810	0	
S26	17		(S12 OR S17) (3N) S5
	9	4	
	15	3	
	160	0	
	148	3	
	275	2	
	610	4	
	810	0	
S27	16		RD (unique items)

? T /6, K/ALL

27/6,K/1 (Item 1 from file: 9)

DIALOG(R)File 9: Business & Industry(R)

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01991713 Supplier Number: 25491121 (USE FORMAT 7 OR 9 FOR FULLTEXT)

C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999

Word Count: 266 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

27/6,K/2 (Item 2 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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01507406 Supplier Number: 24200827 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bergdorf's new in-house system adds flexibility

March 15, 1998
Word Count: 456 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...store. The system has allowed Bergdorffs to gather names and addresses from third-party credit **cards**, as opposed to being limited to **anonymous transaction** data.
For its database, Bergdorf's chose Open MarketWorks, produced by STS Systems, Toronto. "One...

27/6,K/3 (Item 3 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
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01257506 Supplier Number: 23871576
Ecash to be issued in Norway and Austria

April 21, 1997
Word Count: 142

TEXT:

...things as database searches, news and mail-order products. The payment

system, unlike existing credit **card** payment setups, allows for **anonymous transactions** and gives users the opportunity to make and receive payments. "Ecash, like real cash, will...

27/6,K/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)
(c) 2009 Gale/Cengage. All rights reserved.

01040076 Supplier Number: 23569559 (USE FORMAT 7 OR 9 FOR FULLTEXT)
FATF issues new recommendations in fight against money laundering

July 1996
Word Count: 1128 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Activity Reports in 1995.

The FATF also drew attention to emerging technologies that might facilitate **anonymous transactions** and thereby promote financial crime. The report mentioned only one such technology, smart **cards**, but Noble cited several others, including Internet banking and digital cash.

"The Internet and cyberbanking...

Dialog eLink:

DSPTD Full Text Retrieval Options

27/6,K/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)
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01722909 03-73899
****USE FORMAT 7 OR 9 FOR FULL TEXT****

"The tax Web"

Fall 1998 **Length: 4 Pages**
Word Count: 1913
Text:

...sit or where their servers and modems are located.

Transaction anonymity
Digital technologies also facilitate **anonymous transactions**.
Tracking them can become tedious-or close to impossible-when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third...

Dialog eLink:

USPTO Full Text Retrieval Options

27/6,K/6 (Item 2 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01476330 01-27318

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Big bucks or lots and lots of tiny bucks

Aug 4, 1997 **Length:** 1 Pages

Word Count: 1196

Text:

...before accepting the payment. The attraction of this method is that it truly is an **anonymous transaction** system. Furthermore, encoded "smart **cards**" can also use this system, so that the on-line consumer's purchasing power would...

Dialog eLink:

USPTO Full Text Retrieval Options

27/6,K/7 (Item 3 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01472678 01-23666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Industry fights fraud at in-pump terminals

Jul 1997 **Length:** 1 Pages

Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetrators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

27/6,K/8 (Item 1 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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10969214 **Supplier Number:** 54431329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999
Word Count: 477 **Line Count:** 00043

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.

The execution of the final agreement was delayed from an expected date...

27/6,K/9 (Item 2 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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09092250 **Supplier Number:** 18842878 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Oct 28 , 1996
Word Count: 650 **Line Count:** 00053

Abstract: ...or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to \$20, compared to a maximum of \$3 for...

Abstract:

27/6,K/10 (Item 3 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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08702148 **Supplier Number:** 18337324 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wells Fargo plans to take 40% stake in Mondex's U.S. smart card system.

May 30 , 1996

Word Count: 578 Line Count: 00049

...of the more controversial entrants in the new-money sweepstakes.

In contrast to stored-value **cards** being demonstrated by MasterCard and Visa, Mondex is billed as "true electronic cash" - even allowing for **anonymous transactions** between cardholders.

National Westminster Bank is several months behind its schedule to have a franchise...

27/6,K/11 (Item 1 from file: 275)

DIALOG(R)File 275: Gale Group Computer DB(TM)

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02347429 **Supplier Number: 57432321 (Use Format 7 Or 9 For FULL TEXT)**

C&W & Planet Payment Intro Global Web Card Processing Svc.

11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999

Word Count: 297 Line Count: 00028

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

27/6,K/12 (Item 2 from file: 275)

DIALOG(R)File 275: Gale Group Computer DB(TM)

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02275950 **Supplier Number: 54044738 (Use Format 7 Or 9 For FULL TEXT)**

Boom then Bust: How Electronic Cash Faltered.(DigiCash, CyberCash)(Company Financial Information)

March 10 , 1999

Word Count: 1066 Line Count: 00093

...moves by Visa and MasterCard to leverage their name recognition and low limits for credit **card** liability were contributing factors. Also, the public never clamored for **anonymous transactions** or methods for making micropayments of a few cents or dollars over the Internet.

Edward...

...found a merchant that accepted CyberCash, the merchant's software would obtain an encrypted credit **card** number from the wallet.

Electronic transactions from First Virtual involved a PIN. DigiCash's technologically impressive eCash allowed for **anonymous transactions** online through a trial program with Mark Twain Bank of St. Louis.

At the same...

27/6,K/13 (Item 1 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00025602 1999096B1250 (USE FORMAT 7 FOR FULLTEXT)
GS Telecom Unveils Plan to Achieve Billion-Dollar Projections

Tuesday , April 6, 1999 11:29 EDT
Word Count: 719

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

27/6,K/14 (Item 2 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00023194 1999090B0060 (USE FORMAT 7 FOR FULLTEXT)
High-Tech Incubator Forecasts \$1 Billion Revenues

Wednesday , March 31, 1999 08:10 EDT
Word Count: 468

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the

first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

27/6,K/15 (Item 3 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00022664 1999089B1038 (USE FORMAT 7 FOR FULLTEXT)
GS Telecom, Ltd.: Revenues to exceed \$1-billion

Tuesday , March 30, 1999 07:51 EDT
Word Count: 498

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

27/6,K/16 (Item 4 from file: 610)
DIALOG(R)File 610: Business Wire
(c) 2009 Business Wire. All rights reserved.

00019712 1999082B0026 (USE FORMAT 7 FOR FULLTEXT)
GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of Electronic and International Commerce

Tuesday , March 23, 1999 07:19 EST
Word Count: 797

Text:

...Ltd. presents the ATTM NetCard, believed by analysts to be the first-ever anonymous currency **card** to make possible instantaneous,

anonymous transactions over the Internet, and the ATM Universal **Card**, the first **card** that converts U.S. telephone credits into cash in virtually any currency throughout the world...

? B CORE2

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22nov09 14:24:01 User233765 Session D167.2
    $25.44    4.559 DialUnits File9
        $3.36  12 Type(s) in Format 95 (KWIC)
        $3.36  12 Types
$28.80 Estimated cost File9
    $28.86    5.172 DialUnits File15
        $7.58   2 Type(s) in Format  9
        $2.52   9 Type(s) in Format 95 (KWIC)
    $10.10   11 Types
$38.96 Estimated cost File15
    $1.90    0.340 DialUnits File160
$1.90 Estimated cost File160
    $80.73   14.467 DialUnits File148
        $3.79   1 Type(s) in Format  9
        $2.52   9 Type(s) in Format 95 (KWIC)
    $6.31   10 Types
$87.04 Estimated cost File148
    $10.10    1.810 DialUnits File275
        $3.75   5 Type(s) in Format 95 (KWIC)
    $3.75   5 Types
$13.85 Estimated cost File275
    $2.50    2.402 DialUnits File610
        $0.00   8 Type(s) in Format 95 (KWIC)
    $0.00   8 Types
$2.50 Estimated cost File610
    $2.20    2.114 DialUnits File810
$2.20 Estimated cost File810
    OneSearch, 7 files, 30.863 DialUnits FileOS
$8.26 INTERNET
$183.51 Estimated cost this search
$183.57 Estimated total session cost  31.106 DialUnits

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SYSTEM:OS - DIALOG OneSearch

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File 20:Dialog Global Reporter 1997-2009/Nov 22
    (c) 2009 Dialog
File 624:McGraw-Hill Publications 1985-2009/Nov 20
    (c) 2009 McGraw-Hill Co. Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Oct 14
    (c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Oct 27
    (c) 2009 Gale/Cengage
File 613:PR Newswire 1999-2009/Nov 22
    (c) 2009 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
File 634:San Jose Mercury Jun 1985-2009/Nov 17
    (c) 2009 San Jose Mercury News
File 813:PR Newswire 1987-1999/Apr 30
    (c) 1999 PR Newswire Association Inc

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Set Items Description

? S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS

Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2009/Nov 22
Processing

29910 NEGOTIABLE
2064104 MONETARY
8572586 FINANCIAL
484817 ITEM
999684 INSTRUMENT?
1578901 ITEMS
89508 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
887302 CARDS
1285927 CARD
1958736 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

624: McGraw-Hill Publications_1985-2009/Nov 20

785 NEGOTIABLE
10690 MONETARY
215626 FINANCIAL
33976 INSTRUMENT?
13390 ITEM
31909 ITEMS
1663 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
9224 CARDS
15884 CARD
23996 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

1239 NEGOTIABLE
21759 MONETARY
1613292 FINANCIAL
279404 INSTRUMENT?
79079 ITEM
203570 ITEMS
16179 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
116000 CARDS
177958 CARD
253804 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27

9095 NEGOTIABLE
50457 MONETARY
892457 FINANCIAL
44136 ITEM

Save-2009-11-22_115947

127307 ITEMS
158464 INSTRUMENT?
6441 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
98620 CARDS
203929 CARD
257451 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

613: PR Newswire_1999-2009/Nov 22

838 NEGOTIABLE
32176 MONETARY
1351429 FINANCIAL
52899 ITEM
125117 INSTRUMENT?
146948 ITEMS
12757 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
70545 CARDS
101570 CARD
150329 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

634: San Jose Mercury_ Jun 1985-2009/Nov 17

523 NEGOTIABLE
4031 MONETARY
80187 FINANCIAL
19449 ITEMS
7062 ITEM
12939 INSTRUMENT?
107 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
15339 CARDS
22463 CARD
33621 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

813: PR Newswire_1987-1999/Apr 30

434 NEGOTIABLE
6193 MONETARY
412709 FINANCIAL
46039 ITEMS
18647 ITEM
38803 INSTRUMENT?
1056 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
23737 CARDS
37369 CARD
50965 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 20,624,621 and ...

42824 NEGOTIABLE
13138286 FINANCIAL
2189410 MONETARY
1648387 INSTRUMENT?
700030 ITEM
2154123 ITEMS
127711 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
1845100 CARD
1220767 CARDS

S1 2728902 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR
SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR
MICRO()CHIP? OR STORED()VALUE)

Processing
Processing
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Processing

20: Dialog Global Reporter_1997-2009/Nov 22

Processing
Processing
Processing

2581433 CHARGE
709880 SECURED
632337 CHIP
650432 SMART
349501 INTELLIGENT
411206 AUTOMATIC
57507 TELLER
669051 MACHINE
2666 AUTOMATIC (W) TELLER (W) MACHINE
211432 STORED
5121202 VALUE
8596 STORED (W) VALUE
288679 MICRO
1109026 CHIP?
2576 MICRO (W) CHIP?
37232 MICROCHIP?
102154 IC
102351 DEBIT
122318 ATM
3407084 CREDIT
5427935 BANK
11155171 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

624: McGraw-Hill Publications_1985-2009/Nov 20

74462 BANK
66139 CREDIT
2857 ATM
3842 INTELLIGENT
2373 MICROCHIP?
643 IC
14138 AUTOMATIC
788 TELLER
17934 MACHINE

42 AUTOMATIC (W) TELLER (W) MACHINE
 5922 MICRO
 17082 CHIP?
 7 MICRO (W) CHIP?
 11248 STORED
 120348 VALUE
 14 STORED (W) VALUE
 636 DEBIT
 9883 CHIP
 17520 SECURED
 15013 SMART
 63165 CHARGE
 212735 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
 STORED () VALUE)

621: Gale Group New Prod. Annou. (R)_1985-2009/Oct 14

44146 ATM
 33372 IC
 106899 AUTOMATIC
 9807 TELLER
 84943 MACHINE
 287 AUTOMATIC (W) TELLER (W) MACHINE
 52277 STORED
 954290 VALUE
 4174 STORED (W) VALUE
 70790 MICRO
 155727 CHIP?
 203 MICRO (W) CHIP?
 5421 MICROCHIP?
 25642 DEBIT
 110007 SECURED
 110601 INTELLIGENT
 114113 CHIP
 108408 SMART
 269928 CHARGE
 445880 CREDIT
 410908 BANK
 1241029 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
 STORED () VALUE)

636: Gale Group Newsletter DB (TM)_1987-2009/Oct 27

633215 BANK
 342215 CREDIT
 85965 CHIP
 177847 CHARGE
 62241 AUTOMATIC
 10669 TELLER
 83904 MACHINE
 489 AUTOMATIC (W) TELLER (W) MACHINE
 41131 STORED
 528297 VALUE
 3357 STORED (W) VALUE
 67664 MICRO
 128605 CHIP?
 186 MICRO (W) CHIP?
 4822 MICROCHIP?
 14733 IC
 54104 SECURED

57755 SMART
 41919 ATM
 27145 DEBIT
 53597 INTELLIGENT
 1144965 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

613: PR Newswire_1999-2009/Nov 22

286246 BANK
 267969 CREDIT
 180311 CHARGE
 57742 CHIP
 13618 IC
 49305 AUTOMATIC
 5109 TELLER
 41654 MACHINE
 131 AUTOMATIC(W)TELLER(W)MACHINE
 25225 STORED
 594062 VALUE
 2431 STORED(W)VALUE
 41254 MICRO
 81607 CHIP?
 93 MICRO(W)CHIP?
 14578 DEBIT
 55229 INTELLIGENT
 68851 SMART
 59708 SECURED
 21960 ATM
 48976 MICROCHIP?
 786128 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

634: San Jose Mercury_ Jun 1985-2009/Nov 17

34347 CREDIT
 48055 CHARGE
 4284 INTELLIGENT
 4121 SECURED
 948 ATM
 717 MICROCHIP?
 226 IC
 9012 AUTOMATIC
 2211 TELLER
 17595 MACHINE
 136 AUTOMATIC(W)TELLER(W)MACHINE
 4819 STORED
 32224 VALUE
 22 STORED(W)VALUE
 4240 MICRO
 27467 CHIP?
 17 MICRO(W)CHIP?
 438 DEBIT
 12562 SMART
 16465 CHIP
 40958 BANK
 143806 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

813: PR Newswire_1987-1999/Apr 30

134534 BANK
 106995 CREDIT
 22188 SECURED
 14246 SMART
 3093 DEBIT
 588 MICROCHIP?
 16391 AUTOMATIC
 3736 TELLER
 19324 MACHINE
 180 AUTOMATIC(W)TELLER(W)MACHINE
 8068 STORED
 167021 VALUE
 316 STORED(W)VALUE
 9124 MICRO
 19265 CHIP?
 44 MICRO(W)CHIP?
 2352 IC
 13703 INTELLIGENT
 12915 CHIP
 9031 ATM
 91262 CHARGE
 319548 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

TOTAL: FILES 20,624,621 and ...

669192 AUTOMATIC
 89827 TELLER
 934405 MACHINE
 3931 AUTOMATIC(W)TELLER(W)MACHINE
 243179 ATM
 7008258 BANK
 4670629 CREDIT
 173883 DEBIT
 977528 SECURED
 3412001 CHARGE
 927267 SMART
 590757 INTELLIGENT
 929420 CHIP
 167098 IC
 100129 MICROCHIP?
 487673 MICRO
 1538779 CHIP?
 3126 MICRO(W)CHIP?
 354200 STORED
 7517444 VALUE
 18910 STORED(W)VALUE
 S215003382 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

**? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR
 CREDITCARD? OR CHARGECARD? OR METAL()MONEY**

Processing
Processing
Processing
Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2009/Nov 22

Processing
Processing

310 CHIPCARD?
381 CHARGECARD?
1212 CREDITCARD?
12669 SMARTCARD?
873641 METAL
5462538 MONEY
37 METAL (W)MONEY
11155171 S2
1535582 DEVICE?
1877388 CARD? ?
6692527 PASS?
805131 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
813382 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

624: McGraw-Hill Publications_1985-2009/Nov 20

0 CHARGECARD?
2 CHIPCARD?
6 CREDITCARD?
31 SMARTCARD?
33746 METAL
119617 MONEY
1 METAL (W)MONEY
212735 S2
22443 CARD? ?
32245 DEVICE?
192088 PASS?
11624 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
11641 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

101371 METAL
208752 MONEY
1 METAL (W)MONEY
8 CHARGECARD?
75 CHIPCARD?
423 CREDITCARD?
2977 SMARTCARD?
1241029 S2
548167 DEVICE?
423826 PASS?
238688 CARD? ?
143844 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
145582 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27

```

111177 METAL
313783 MONEY
    2 METAL(W)MONEY
    127 CHIPCARD?
    150 CHARGECARD?
    232 CREDITCARD?
    2381 SMARTCARD?
1144965 S2
251584 CARD? ?
371332 PASS?
308327 DEVICE?
176391 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
177838 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
    CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

613: PR Newswire_1999-2009/Nov 22
    1640 SMARTCARD?
    0 CHARGECARD?
    13 CHIPCARD?
    219 CREDITCARD?
    44723 METAL
    191080 MONEY
    0 METAL(W)MONEY
    786128 S2
    382556 PASS?
    138438 CARD? ?
    270365 DEVICE?
    80116 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
    80897 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
    CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

634: San Jose Mercury_ Jun 1985-2009/Nov 17
    0 CHARGECARD?
    1 CHIPCARD?
    4 SMARTCARD?
    9 CREDITCARD?
    12625 METAL
    146244 MONEY
    6 METAL(W)MONEY
    143806 S2
    21885 DEVICE?
    33540 CARD? ?
    157486 PASS?
    11459 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
    11467 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
    CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

813: PR Newswire_1987-1999/Apr 30
    305 SMARTCARD?
    3 CHARGECARD?
    50 CHIPCARD?
    56 CREDITCARD?
    16315 METAL
    58940 MONEY
    0 METAL(W)MONEY
    319548 S2
    92150 PASS?
    50192 DEVICE?
    50068 CARD? ?
    26245 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
    26504 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
    CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

```

TOTAL: FILES 20,624,621 and ...

15003382	S2
2612149	CARD? ?
2766763	DEVICE?
8311965	PASS?
1254810	S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
20007	SMARTCARD?
578	CHIPCARD?
2157	CREDITCARD?
542	CHARGE CARD?
1193598	METAL
6500954	MONEY
47	METAL(W)MONEY
S3 1267311	S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGE CARD? OR METAL()MONEY

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

Processing
Processing
Processing

20: Dialog Global Reporter_1997-2009/Nov 22

69	WEBMONEY
4604434	E
52250	BULLION?
10	E(W)BULLION?
4604434	E
2798509	GOLD?
1121	E(W)GOLD?
1192	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

624: McGraw-Hill Publications_1985-2009/Nov 20

2	WEBMONEY
151523	E
859	BULLION?
0	E(W)BULLION?
151523	E
47523	GOLD?
51	E(W)GOLD?
51	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

10	WEBMONEY
889476	E
1551	BULLION?
1	E(W)BULLION?
889476	E
215306	GOLD?
347	E(W)GOLD?
356	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27

11	WEBMONEY
1189157	E
2608	BULLION?
0	E(W)BULLION?

1189157 E
162183 GOLD?
117 E(W)GOLD?
127 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

613: PR Newswire_1999-2009/Nov 22
6 WEBMONEY
593607 E
958 BULLION?
2 E(W)BULLION?
593607 E
154124 GOLD?
188 E(W)GOLD?
195 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

634: San Jose Mercury_ Jun 1985-2009/Nov 17
0 EVOCASH
59214 E
405 BULLION?
0 E(W)BULLION?
59214 E
57374 GOLD?
72 E(W)GOLD?
72 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

813: PR Newswire_1987-1999/Apr 30
0 EVOCASH
204547 E
520 BULLION?
0 E(W)BULLION?
204547 E
62597 GOLD?
170 E(W)GOLD?
170 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 20,624,621 and ...
7691958 E
3497616 GOLD?
2066 E(W)GOLD?
0 EVOCASH
98 WEBMONEY
7691958 E
59151 BULLION?
13 E(W)BULLION?
S4 2163 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

? s ANONYMOUS()TRANSACTION?

20: Dialog Global Reporter_1997-2009/Nov 22
177827 ANONYMOUS
2074170 TRANSACTION?
90 ANONYMOUS() TRANSACTION?

624: McGraw-Hill Publications_1985-2009/Nov 20
2088 ANONYMOUS
64836 TRANSACTION?
7 ANONYMOUS() TRANSACTION?

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

```

        6768 ANONYMOUS
546354 TRANSACTION?
        37 ANONYMOUS () TRANSACTION?

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
        7850 ANONYMOUS
262662 TRANSACTION?
        24 ANONYMOUS () TRANSACTION?

613: PR Newswire_1999-2009/Nov 22
        5538 ANONYMOUS
309972 TRANSACTION?
        17 ANONYMOUS () TRANSACTION?

634: San Jose Mercury_ Jun 1985-2009/Nov 17
        7468 ANONYMOUS
        9430 TRANSACTION?
            0 ANONYMOUS () TRANSACTION?

813: PR Newswire_1987-1999/Apr 30
        1487 ANONYMOUS
111929 TRANSACTION?
            1 ANONYMOUS () TRANSACTION?

TOTAL: FILES 20,624,621 and ...
        209026 ANONYMOUS
3379353 TRANSACTION?
S5      176 ANONYMOUS () TRANSACTION?

```

? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

Processing

```

20: Dialog Global Reporter_1997-2009/Nov 22
        850 LOADABLE
        1569 RELOADABLE
2331846 PRE
3077982 PAID
        36237 PRE (W) PAID
158660 PREPAID
191230 PRE () PAID OR PREPAID OR RELOADABLE OR LOADABLE

624: McGraw-Hill Publications_1985-2009/Nov 20
        11 RELOADABLE
        51 LOADABLE
        780 PREPAID
43985 PRE
66120 PAID
        178 PRE (W) PAID
        998 PRE () PAID OR PREPAID OR RELOADABLE OR LOADABLE

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
        586 RELOADABLE
        887 LOADABLE
275351 PRE
264987 PAID
        6781 PRE (W) PAID
        90934 PREPAID
        97364 PRE () PAID OR PREPAID OR RELOADABLE OR LOADABLE

```

```
636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
      726 RELOADABLE
      1096 LOADABLE
      165136 PRE
      176061 PAID
      3789 PRE(W)PAID
      49608 PREPAID
      54200 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

613: PR Newswire_1999-2009/Nov 22
      217 LOADABLE
      266 RELOADABLE
      186102 PRE
      193094 PAID
      4445 PRE(W)PAID
      63383 PREPAID
      67166 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

634: San Jose Mercury_ Jun 1985-2009/Nov 17
      2 LOADABLE
      3 RELOADABLE
      374 PREPAID
      18783 PRE
      56229 PAID
      104 PRE(W)PAID
      472 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

813: PR Newswire_1987-1999/Apr 30
      37 RELOADABLE
      242 LOADABLE
      55533 PRE
      75458 PAID
      900 PRE(W)PAID
      14686 PREPAID
      15614 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 20,624,621 and ...
      3076736 PRE
      3909931 PAID
      52434 PRE(W)PAID
      378425 PREPAID
      3198 RELOADABLE
      3345 LOADABLE
      S6 427044 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

? s AU=(COYLE, A? OR COYLE A ?)

```
20: Dialog Global Reporter_1997-2009/Nov 22
      0 AU=COYLE A ?
      0 AU=COYLE, A?
      0 AU=(COYLE, A? OR COYLE A ?)

624: McGraw-Hill Publications_1985-2009/Nov 20
>>>Prefix "AU" is undefined
      0 AU=COYLE, A?
      0 AU=COYLE A ?
      0 AU=(COYLE, A? OR COYLE A ?)
```

Save-2009-11-22_115947

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
0 AU=COYLE A ?
0 AU=COYLE, A?
0 AU=(COYLE, A? OR COYLE A ?)

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
0 AU=COYLE A ?
0 AU=COYLE, A?
0 AU=(COYLE, A? OR COYLE A ?)

613: PR Newswire_1999-2009/Nov 22
0 AU=COYLE A ?
0 AU=COYLE, A?
0 AU=(COYLE, A? OR COYLE A ?)

634: San Jose Mercury_ Jun 1985-2009/Nov 17
0 AU=COYLE A ?
0 AU=COYLE, A?
0 AU=(COYLE, A? OR COYLE A ?)

813: PR Newswire_1987-1999/Apr 30
>>>Prefix "AU" is undefined
0 AU=COYLE, A?
0 AU=COYLE A ?
0 AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 20,624,621 and ...
0 AU=COYLE, A?
0 AU=COYLE A ?
S7 0 AU=(COYLE, A? OR COYLE A ?)

? s S1(20n)S5

20: Dialog Global Reporter_1997-2009/Nov 22
90 S5
1958736 S1
10 S1(20N)S5

624: McGraw-Hill Publications_1985-2009/Nov 20
7 S5
23996 S1
0 S1(20N)S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
37 S5
253804 S1
1 S1(20N)S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
24 S5
257451 S1
2 S1(20N)S5

613: PR Newswire_1999-2009/Nov 22
17 S5
150329 S1
0 S1(20N)S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17

```

      0 S5
33621 S1
      0 S1(20N)S5

813: PR Newswire_1987-1999/Apr 30
      1 S5
50965 S1
      0 S1(20N)S5

TOTAL: FILES 20,624,621 and ...
      2728902 S1
          176 S5
S8      13 S1(20N)S5

```

? s S8(20n)S6

```

20: Dialog Global Reporter_1997-2009/Nov 22
      10 S8
191230 S6
      0 S8(20N)S6

624: McGraw-Hill Publications_1985-2009/Nov 20
      0 S8
998 S6
      0 S8(20N)S6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
      1 S8
97364 S6
      0 S8(20N)S6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
      2 S8
54200 S6
      0 S8(20N)S6

613: PR Newswire_1999-2009/Nov 22
      0 S8
67166 S6
      0 S8(20N)S6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
      0 S8
472 S6
      0 S8(20N)S6

813: PR Newswire_1987-1999/Apr 30
      0 S8
15614 S6
      0 S8(20N)S6

TOTAL: FILES 20,624,621 and ...
      13 S8
427044 S6
S9      0 S8(20N)S6

```

? s s8 NOT PY>19990419

Processing
Processing
Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2009/Nov 22

Processing

Processing

10 S8
54678213 PY>19990419
8 S8 NOT PY>19990419

624: McGraw-Hill Publications_1985-2009/Nov 20

0 S8
1043126 PY>19990419
0 S8 NOT PY>19990419

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

1 S8
3545438 PY>19990419
1 S8 NOT PY>19990419

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27

2 S8
2725398 PY>19990419
1 S8 NOT PY>19990419

613: PR Newswire_1999-2009/Nov 22

0 S8
2852172 PY>19990419
0 S8 NOT PY>19990419

634: San Jose Mercury_ Jun 1985-2009/Nov 17

0 S8
318997 PY>19990419
0 S8 NOT PY>19990419

813: PR Newswire_1987-1999/Apr 30

0 S8
0 PY>19990419
0 S8 NOT PY>19990419

TOTAL: FILES 20,624,621 and ...

13 S8
65163344 PY>19990419
S10 10 S8 NOT PY>19990419

? rd

S11 8 RD (unique items)

? t /k,6/all

11/K,6/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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08217338 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Parliament to see e-transaction privacy Bill before end of 1999

November 15, 1999

Word Count: 531
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...between letters sent by air or ship. Increased use of the electronic purse, or smart **cards** you can load" with electronic cash, would permit **anonymous transactions**, allaying consumers' fears about privacy, he said.

A gap had developed between what the public...

11/K,6/2 (Item 2 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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08097538 (USE FORMAT 7 OR 9 FOR FULLTEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999

Word Count: 257
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

11/K,6/3 (Item 3 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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05042725 (USE FORMAT 7 OR 9 FOR FULLTEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card

April 21, 1999

Word Count: 568

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.

The execution of the final agreement was delayed from an expected date
...

11/K,6/4 (Item 4 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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04853696 (USE FORMAT 7 OR 9 FOR FULLTEXT)

High-Tech Incubator Forecasts \$1 Billion Revenues

March 31, 1999

Word Count: 530

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

11/K,6/5 (Item 5 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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04806230 (USE FORMAT 7 OR 9 FOR FULLTEXT)

GS Telecom, Ltd.: Revenues to exceed \$1-billion

March 30, 1999

Word Count: 575

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

11/K,6/6 (Item 6 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
(c) 2009 Dialog. All rights reserved.

04727490 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of
Electronic and International Commerce**

March 23, 1999
Word Count: 801
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Ltd. presents the ATTM NetCard, believed by analysts to be the first-ever anonymous currency **card** to make possible instantaneous, **anonymous transactions** over the Internet, and the ATTM Universal **Card**, the first **card** that converts U.S. telephone credits into cash in virtually any currency throughout the world...

11/K,6/7 (Item 7 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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04692649 (USE FORMAT 7 OR 9 FOR FULLTEXT)
GS Telecom, Ltd. Introduces the First 'Net-Card'

March 19, 1999
Word Count: 625
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...technology incubator, announces next week the backbone of its global strategic vision, the ATTM Universal **Card**, the first-ever anonymous currency **card** that makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

11/K,6/8 (Item 1 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
(c) 2009 Gale/Cengage. All rights reserved.

04479356 **Supplier Number:** 57432321 (USE FORMAT 7 FOR FULLTEXT)

**C&W & Planet Payment Intro Global Web Card Processing Svc.
11/05/99.(Cable & Wireless Communications)(Company Business and
Marketing)**

Nov 5 , 1999

Word Count: 279

-

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

? S S1(3N)S6

20: Dialog Global Reporter_1997-2009/Nov 22

191230 S6

1958736 S1

35092 S1(3N)S6

624: McGraw-Hill Publications_1985-2009/Nov 20

998 S6

23996 S1

159 S1(3N)S6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

97364 S6

253804 S1

10991 S1(3N)S6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27

54200 S6

257451 S1

8420 S1(3N)S6

613: PR Newswire_1999-2009/Nov 22

67166 S6

150329 S1

6112 S1(3N)S6

634: San Jose Mercury_ Jun 1985-2009/Nov 17

472 S6

33621 S1

111 S1(3N)S6

813: PR Newswire_1987-1999/Apr 30

15614 S6

50965 S1

1445 S1(3N)S6

TOTAL: FILES 20,624,621 and ...

2728902 S1

427044 S6

S12 62330 S1(3N)S6

? S s3(20n)s5

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20: Dialog Global Reporter_1997-2009/Nov 22
    90 S5
    813382 S3
    8 S3(20N)S5

624: McGraw-Hill Publications_1985-2009/Nov 20
    7 S5
    11641 S3
    0 S3(20N)S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
    37 S5
    145582 S3
    0 S3(20N)S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
    24 S5
    177838 S3
    2 S3(20N)S5

613: PR Newswire_1999-2009/Nov 22
    17 S5
    80897 S3
    0 S3(20N)S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
    0 S5
    11467 S3
    0 S3(20N)S5

813: PR Newswire_1987-1999/Apr 30
    1 S5
    26504 S3
    0 S3(20N)S5

TOTAL: FILES 20,624,621 and ...
    1267311 S3
    176 S5
    S13 10 S3(20N)S5

```

? s S13 NOT S11

```

20: Dialog Global Reporter_1997-2009/Nov 22
    8 S13
    7 S11
    3 S13 NOT S11

624: McGraw-Hill Publications_1985-2009/Nov 20
    0 S13
    0 S11
    0 S13 NOT S11

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
    0 S13
    0 S11
    0 S13 NOT S11

```

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
2 S13
1 S11
1 S13 NOT S11

613: PR Newswire_1999-2009/Nov 22
0 S13
0 S11
0 S13 NOT S11

634: San Jose Mercury_ Jun 1985-2009/Nov 17
0 S13
0 S11
0 S13 NOT S11

813: PR Newswire_1987-1999/Apr 30
0 S13
0 S11
0 S13 NOT S11

TOTAL: FILES 20,624,621 and ...
10 S13
8 S11
S14 4 S13 NOT S11

? S S14 NOT PD>19990419

Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2009/Nov 22
Processing
Processing
Processing
Processing
Processing
Processing
Processing

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```
      3  S14
57449819 PD>19990419
      1  S14 NOT PD>19990419

624: McGraw-Hill Publications_1985-2009/Nov 20
      0  S14
1094634 PD>19990419
      0  S14 NOT PD>19990419

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
      0  S14
3765522 PD>19990419
      0  S14 NOT PD>19990419

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
      1  S14
2927325 PD>19990419
      0  S14 NOT PD>19990419

613: PR Newswire_1999-2009/Nov 22
      0  S14
2991052 PD>19990419
      0  S14 NOT PD>19990419

634: San Jose Mercury_ Jun 1985-2009/Nov 17
      0  S14
344787 PD>19990419
      0  S14 NOT PD>19990419

813: PR Newswire_1987-1999/Apr 30
      0  S14
8066 PD>19990419
      0  S14 NOT PD>19990419

TOTAL: FILES 20,624,621 and ...
      4  S14
68581205 PD>19990419
S15      1  S14 NOT PD>19990419
```

? RD

```
S16      1  RD (unique items)
```

? s S3(3N)S6

```
20: Dialog Global Reporter_1997-2009/Nov 22
191230 S6
813382 S3
10310 S3(3N)S6

624: McGraw-Hill Publications_1985-2009/Nov 20
998 S6
11641 S3
45 S3(3N)S6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
```


Save-2009-11-22_115947

97364 S6
145582 S3
3663 S3(3N)S6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
54200 S6
177838 S3
3355 S3(3N)S6

613: PR Newswire_1999-2009/Nov 22
67166 S6
80897 S3
2042 S3(3N)S6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
472 S6
11467 S3
29 S3(3N)S6

813: PR Newswire_1987-1999/Apr 30
15614 S6
26504 S3
265 S3(3N)S6

TOTAL: FILES 20,624,621 and ...
1267311 S3
427044 S6
S17 19709 S3(3N)S6

? s S4(20n)S5

20: Dialog Global Reporter_1997-2009/Nov 22
90 S5
1192 S4
2 S4(20N)S5

624: McGraw-Hill Publications_1985-2009/Nov 20
7 S5
51 S4
0 S4(20N)S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
37 S5
356 S4
0 S4(20N)S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
24 S5
127 S4
0 S4(20N)S5

613: PR Newswire_1999-2009/Nov 22
17 S5
195 S4
2 S4(20N)S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
0 S5
72 S4

```

0   S4(20N)S5

813: PR Newswire_1987-1999/Apr 30
    1   S5
    170 S4
    0   S4(20N)S5

TOTAL: FILES 20,624,621 and ...
      2163 S4
      176 S5
S18      4   S4(20N)S5

```

? s s4 (20n) \$6

```

20: Dialog Global Reporter_1997-2009/Nov 22
    0   $6
    1192 S4
    0   S4 (20N) $6

624: McGraw-Hill Publications_1985-2009/Nov 20
    0   $6
    51 S4
    0   S4 (20N) $6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
    0   $6
    356 S4
    0   S4 (20N) $6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
    0   $6
    127 S4
    0   S4 (20N) $6

613: PR Newswire_1999-2009/Nov 22
    0   $6
    195 S4
    0   S4 (20N) $6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
    0   $6
    72 S4
    0   S4 (20N) $6

813: PR Newswire_1987-1999/Apr 30
    0   $6
    170 S4
    0   S4 (20N) $6

TOTAL: FILES 20,624,621 and ...
      2163 S4
      0   $6
S19      0   S4 (20N) $6

```

? s s19 NOT (S11 OR S16)

Save-2009-11-22_115947

```
20: Dialog Global Reporter_1997-2009/Nov 22
    0 S19
    1 S16
    7 S11
    0 S19 NOT (S11 OR S16)

624: McGraw-Hill Publications_1985-2009/Nov 20
    0 S19
    0 S11
    0 S19 NOT (S11 OR S16)

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
    0 S19
    0 S11
    0 S19 NOT (S11 OR S16)

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
    0 S19
    1 S11
    0 S19 NOT (S11 OR S16)

613: PR Newswire_1999-2009/Nov 22
    0 S19
    0 S11
    0 S19 NOT (S11 OR S16)

634: San Jose Mercury_ Jun 1985-2009/Nov 17
    0 S19
    0 S11
    0 S19 NOT (S11 OR S16)

813: PR Newswire_1987-1999/Apr 30
    0 S19
    0 S11
    0 S19 NOT (S11 OR S16)

TOTAL: FILES 20,624,621 and ...
    0 S19
    8 S11
    1 S16
    S20 0 S19 NOT (S11 OR S16)
```

? s s20 NOT PD>19990419

Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

Processing
Processing
Processing
Processing
Processing

20: Dialog Global Reporter_1997-2009/Nov 22

Processing
Processing
Processing
Processing
Processing
Processing

0 S20
57449819 PD>19990419
0 S20 NOT PD>19990419

624: McGraw-Hill Publications_1985-2009/Nov 20

0 S20
1094634 PD>19990419
0 S20 NOT PD>19990419

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14

0 S20
3765522 PD>19990419
0 S20 NOT PD>19990419

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27

0 S20
2927325 PD>19990419
0 S20 NOT PD>19990419

613: PR Newswire_1999-2009/Nov 22

0 S20
2991052 PD>19990419
0 S20 NOT PD>19990419

634: San Jose Mercury_ Jun 1985-2009/Nov 17

0 S20
344787 PD>19990419
0 S20 NOT PD>19990419

813: PR Newswire_1987-1999/Apr 30

0 S20
8066 PD>19990419
0 S20 NOT PD>19990419

TOTAL: FILES 20,624,621 and ...

0 S20
68581205 PD>19990419
S21 0 S20 NOT PD>19990419

? RD

S22 0 RD (unique items)

? s S1(20n)S7

20: Dialog Global Reporter_1997-2009/Nov 22
 0 S7
 1958736 S1
 0 S1(20N)S7

624: McGraw-Hill Publications_1985-2009/Nov 20
 0 S7
 23996 S1
 0 S1(20N)S7

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
 0 S7
 253804 S1
 0 S1(20N)S7

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
 0 S7
 257451 S1
 0 S1(20N)S7

613: PR Newswire_1999-2009/Nov 22
 0 S7
 150329 S1
 0 S1(20N)S7

634: San Jose Mercury_ Jun 1985-2009/Nov 17
 0 S7
 33621 S1
 0 S1(20N)S7

813: PR Newswire_1987-1999/Apr 30
 0 S7
 50965 S1
 0 S1(20N)S7

TOTAL: FILES 20,624,621 and ...
 2728902 S1
 0 S7
 S23 0 S1(20N)S7

? S (S12 OR S17) (3N) S5

20: Dialog Global Reporter_1997-2009/Nov 22
 90 S5
 35092 S12
 10310 S17
 0 (S12 OR S17) (3N) S5

624: McGraw-Hill Publications_1985-2009/Nov 20
 7 S5
 159 S12
 45 S17
 0 (S12 OR S17) (3N) S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
 37 S5

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```

10991 S12
3663 S17
0 (S12 OR S17) (3N) S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
24 S5
8420 S12
3355 S17
0 (S12 OR S17) (3N) S5

613: PR Newswire_1999-2009/Nov 22
17 S5
6112 S12
2042 S17
0 (S12 OR S17) (3N) S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
0 S5
111 S12
29 S17
0 (S12 OR S17) (3N) S5

813: PR Newswire_1987-1999/Apr 30
1 S5
1445 S12
265 S17
0 (S12 OR S17) (3N) S5

TOTAL: FILES 20,624,621 and ...
62330 S12
19709 S17
176 S5
S24 0 (S12 OR S17) (3N) S5

```

? RD

```

S25 0 RD (unique items)

```

? DS

Set	File	Items	Description
	20	1958736	
	624	23996	
	621	253804	
	636	257451	
	613	150329	
	634	33621	
	813	50965	
S1	2728902		(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	20	11155171	
	624	212735	
	621	1241029	
	636	1144965	
	613	786128	
	634	143806	

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	813	319548	
S2	15003382		AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU- E)
	20	813382	
	624	11641	
	621	145582	
	636	177838	
	613	80897	
	634	11467	
	813	26504	
S3	1267311		S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON- EY
	20	1192	
	624	51	
	621	356	
	636	127	
	613	195	
	634	72	
	813	170	
S4	2163		E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
	20	90	
	624	7	
	621	37	
	636	24	
	613	17	
	634	0	
	813	1	
S5	176		ANONYMOUS() TRANSACTION?
	20	191230	
	624	998	
	621	97364	
	636	54200	
	613	67166	
	634	472	
	813	15614	
S6	427044		PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S7	0		AU=(COYLE, A? OR COYLE A ?)
	20	10	
	624	0	
	621	1	
	636	2	
	613	0	
	634	0	
	813	0	
S8	13		S1(20N)S5
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	

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S9	0	S8 (20N) S6
20	8	
624	0	
621	1	
636	1	
613	0	
634	0	
813	0	
S10	10	S8 NOT PY>19990419
20	7	
624	0	
621	0	
636	1	
613	0	
634	0	
813	0	
S11	8	RD (unique items)
20	35092	
624	159	
621	10991	
636	8420	
613	6112	
634	111	
813	1445	
S12	62330	S1 (3N) S6
20	8	
624	0	
621	0	
636	2	
613	0	
634	0	
813	0	
S13	10	S3 (20N) S5
20	3	
624	0	
621	0	
636	1	
613	0	
634	0	
813	0	
S14	4	S13 NOT S11
20	1	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S15	1	S14 NOT PD>19990419
20	1	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S16	1	RD (unique items)
20	10310	
624	45	
621	3663	
636	3355	
613	2042	

	634	29	
	813	265	
S17		19709	S3 (3N) S6
	20	2	
	624	0	
	621	0	
	636	0	
	613	2	
	634	0	
	813	0	
S18		4	S4 (20N) S5
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S19		0	S4 (20N) \$6
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S20		0	S19 NOT (S11 OR S16)
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S21		0	S20 NOT PD>19990419
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S22		0	RD (unique items)
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S23		0	S1 (20N) S7
	20	0	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S24		0	(S12 OR S17) (3N) S5
	20	0	
	624	0	
	621	0	

636	0	
613	0	
634	0	
813	0	
S25	0	RD (unique items)

? T S16/6, K/ALL

16/6,K/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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04818545 (USE FORMAT 7 OR 9 FOR FULLTEXT)
High-Tech Incubator Forecasts \$1 Billion Revenues

March 31, 1999
Word Count: 530
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...instantaneous, anonymous transactions over the Internet. The ATM card is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

? T S10/6, K/ALL

10/6,K/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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08217338 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Parliament to see e-transaction privacy Bill before end of 1999

November 15, 1999
Word Count: 531
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...between letters sent by air or ship. Increased use of the electronic purse, or smart **cards** you can load" with electronic cash, would permit **anonymous transactions**, allaying consumers' fears about privacy, he said.

A gap had developed between what the public...

10/6,K/2 (Item 2 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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08097538 (USE FORMAT 7 OR 9 FOR FULLTEXT)

C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999

Word Count: 257

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

10/6,K/3 (Item 3 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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05042725 (USE FORMAT 7 OR 9 FOR FULLTEXT)

GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card

April 21, 1999

Word Count: 568

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.

The execution of the final agreement was delayed from an expected date ...

10/6,K/4 (Item 4 from file: 20)

DIALOG(R)File 20: Dialog Global Reporter

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04853696 (USE FORMAT 7 OR 9 FOR FULLTEXT)

High-Tech Incubator Forecasts \$1 Billion Revenues

March 31, 1999

Word Count: 530

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/5 (Item 5 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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04818545 (USE FORMAT 7 OR 9 FOR FULLTEXT)
High-Tech Incubator Forecasts \$1 Billion Revenues

March 31, 1999
Word Count: 530
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/6 (Item 6 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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04806230 (USE FORMAT 7 OR 9 FOR FULLTEXT)
GS Telecom, Ltd.: Revenues to exceed \$1-billion

March 30, 1999
Word Count: 575
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/7 (Item 7 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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04727490 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of
Electronic and International Commerce**

March 23, 1999
Word Count: 801
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Ltd. presents the ATTM NetCard, believed by analysts to be the first-ever anonymous currency **card** to make possible instantaneous, **anonymous transactions** over the Internet, and the ATTM Universal **Card**, the first **card** that converts U.S. telephone credits into cash in virtually any currency throughout the world...

10/6,K/8 (Item 8 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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04692649 (USE FORMAT 7 OR 9 FOR FULLTEXT)
GS Telecom, Ltd. Introduces the First 'Net-Card'

March 19, 1999
Word Count: 625
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...technology incubator, announces next week the backbone of its global strategic vision, the ATTM Universal **Card**, the first-ever anonymous currency **card** that makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/9 (Item 1 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
(c) 2009 Gale/Cengage. All rights reserved.

01852977 **Supplier Number: 54431329 (USE FORMAT 7 FOR FULLTEXT)**
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999
Word Count: 447

-

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.

The execution of the final agreement was delayed from an expected date...

10/6,K/10 (Item 1 from file: 636)

DIALOG(R)File 636: Gale Group Newsletter DB(TM)

(c) 2009 Gale/Cengage. All rights reserved.

04479356 **Supplier Number: 57432321 (USE FORMAT 7 FOR FULLTEXT)**

**C&W & Planet Payment Intro Global Web Card Processing Svc.
11/05/99.(Cable & Wireless Communications)(Company Business and
Marketing)**

Nov 5 , 1999

Word Count: 279

-

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

? DS

Set	File	Items	Description
	20	1958736	
	624	23996	
	621	253804	
	636	257451	
	613	150329	
	634	33621	
	813	50965	
S1		2728902	(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	20	11155171	
	624	212735	
	621	1241029	
	636	1144965	
	613	786128	
	634	143806	
	813	319548	
S2		15003382	AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT

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```

OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
E)
20      813382
624     11641
621     145582
636     177838
613      80897
634     11467
813     26504
S3      1267311  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
EY
20      1192
624      51
621     356
636     127
613     195
634      72
813     170
S4      2163  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
20      90
624      7
621     37
636     24
613     17
634      0
813      1
S5      176  ANONYMOUS() TRANSACTION?
20     191230
624      998
621     97364
636     54200
613     67166
634      472
813     15614
S6      427044  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
20      0
624      0
621      0
636      0
613      0
634      0
813      0
S7      0  AU=(COYLE, A? OR COYLE A ?)
20     10
624      0
621      1
636      2
613      0
634      0
813      0
S8      13  S1(20N)S5
20      0
624      0
621      0
636      0
613      0
634      0
813      0
S9      0  S8(20N)S6
20      8

```

	624	0	
	621	1	
	636	1	
	613	0	
	634	0	
	813	0	
S10		10	S8 NOT PY>19990419
	20	7	
	624	0	
	621	0	
	636	1	
	613	0	
	634	0	
	813	0	
S11		8	RD (unique items)
	20	35092	
	624	159	
	621	10991	
	636	8420	
	613	6112	
	634	111	
	813	1445	
S12		62330	S1(3N)S6
	20	8	
	624	0	
	621	0	
	636	2	
	613	0	
	634	0	
	813	0	
S13		10	S3(20N)S5
	20	3	
	624	0	
	621	0	
	636	1	
	613	0	
	634	0	
	813	0	
S14		4	S13 NOT S11
	20	1	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S15		1	S14 NOT PD>19990419
	20	1	
	624	0	
	621	0	
	636	0	
	613	0	
	634	0	
	813	0	
S16		1	RD (unique items)
	20	10310	
	624	45	
	621	3663	
	636	3355	
	613	2042	
	634	29	
	813	265	

Save-2009-11-22_115947

S17	19709	S3 (3N) S6
20	2	
624	0	
621	0	
636	0	
613	2	
634	0	
813	0	
S18	4	S4 (20N) S5
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S19	0	S4 (20N) \$6
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S20	0	S19 NOT (S11 OR S16)
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S21	0	S20 NOT PD>19990419
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S22	0	RD (unique items)
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S23	0	S1 (20N) S7
20	0	
624	0	
621	0	
636	0	
613	0	
634	0	
813	0	
S24	0	(S12 OR S17) (3N) S5
20	0	
624	0	
621	0	
636	0	
613	0	

634	0	
813	0	
S25	0	RD (unique items)

? B FINANCE

```

22nov09 14:38:40 User233765 Session D167.3
$43.61 34.891 DialUnits File20
$0.00 16 Type(s) in Format 95 (KWIC)
$0.00 16 Types
$43.61 Estimated cost File20
$5.66 0.970 DialUnits File624
$5.66 Estimated cost File624
$18.69 3.350 DialUnits File621
$0.28 1 Type(s) in Format 95 (KWIC)
$0.28 1 Types
$18.97 Estimated cost File621
$13.72 2.459 DialUnits File636
$0.00 2 Type(s) in Format 95 (KWIC)
$0.00 2 Types
$13.72 Estimated cost File636
$2.49 2.391 DialUnits File613
$2.49 Estimated cost File613
$0.53 0.507 DialUnits File634
$0.53 Estimated cost File634
$0.59 0.566 DialUnits File813
$0.59 Estimated cost File813
OneSearch, 7 files, 45.134 DialUnits FileOS
$4.00 INTERNET
$89.57 Estimated cost this search
$273.14 Estimated total session cost 76.240 DialUnits

```

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SYSTEM:OS - DIALOG OneSearch
File 608:MCT Information Svc. 1992-2009/Nov 22
(c) 2009 MCT Information Svc.
File 625:American Banker Publications 1981-2008/Jun 26
(c) 2008 American Banker
*File 625: This file no longer updates.
Use Newsroom Files 989 and 990 for current records.
File 268:Banking Info Source 1981-2009/Nov W3
(c) 2009 ProQuest Info&Learning
File 626:Bond Buyer Full Text 1981-2008/Jul 07
(c) 2008 Bond Buyer
*File 626: This file no longer updates.
Use Newsroom Files 989 and 990 for current records.
File 267:Finance & Banking Newsletters 2008/Sep 29
(c) 2008 Dialog
*File 267: no longer updates. Please see
File 268 or NewsRoom for current content.

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Set  Items  Description
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? S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS

608: MCT Information Svc._1992-2009/Nov 22

3056 NEGOTIABLE
35298 MONETARY
722839 FINANCIAL
90015 ITEM
85592 INSTRUMENT?
277587 ITEMS
1896 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
146709 CARDS
188388 CARD
289937 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

625: American Banker Publications_1981-2008/Jun 26

697 NEGOTIABLE
7513 MONETARY
144734 FINANCIAL
3841 ITEM
6087 ITEMS
9605 INSTRUMENT?
1738 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
24838 CARDS
33736 CARD
43328 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

268: Banking Info Source_1981-2009/Nov W3

1644 NEGOTIABLE
12473 MONETARY
217025 FINANCIAL
4271 ITEM
8747 ITEMS
11646 INSTRUMENT?
3516 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
50693 CARDS
49704 CARD
67637 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

626: Bond Buyer Full Text_1981-2008/Jul 07

163 NEGOTIABLE
7349 MONETARY
104843 FINANCIAL
4413 INSTRUMENT?
2328 ITEM
3964 ITEMS
412 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
623 CARDS
1006 CARD
1900 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

267: Finance & Banking Newsletters_2008/Sep 29

158 NEGOTIABLE
1801 MONETARY
52283 FINANCIAL
1460 ITEM
2358 ITEMS

4693 INSTRUMENT?
 639 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 4442 CARDS
 7798 CARD
 10095 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 608,625,268 and ...

5718 NEGOTIABLE
 1241724 FINANCIAL
 64434 MONETARY
 115949 INSTRUMENT?
 101915 ITEM
 298743 ITEMS
 8201 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 280632 CARD
 227305 CARDS
 S1 412897 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

**? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR
 SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR
 MICRO()CHIP? OR STORED()VALUE)**

Processing
 Processing

608: MCT Information Svc._1992-2009/Nov 22

455564 BANK
 360859 CREDIT
 114484 SMART
 79017 CHIP
 62402 SECURED
 52976 AUTOMATIC
 18689 TELLER
 119024 MACHINE
 676 AUTOMATIC (W) TELLER (W) MACHINE
 15757 MICRO
 164251 CHIP?
 182 MICRO (W) CHIP?
 36012 STORED
 371895 VALUE
 323 STORED (W) VALUE
 2110 IC
 5300 MICROCHIP?
 12385 DEBIT
 14015 ATM
 22851 INTELLIGENT
 394448 CHARGE
 1288008 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

625: American Banker Publications_1981-2008/Jun 26

6873 ATM

11915 DEBIT
79 IC
2736 AUTOMATIC
12149 TELLER
7159 MACHINE
127 AUTOMATIC (W) TELLER (W) MACHINE
745 MICRO
3860 CHIP?
3 MICRO (W) CHIP?
1987 STORED
39015 VALUE
954 STORED (W) VALUE
138 MICROCHIP?
889 INTELLIGENT
2721 CHIP
5799 SECURED
5325 SMART
24072 CHARGE
92012 CREDIT
199387 BANK
233656 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
STORED () VALUE)

268: Banking Info Source_1981-2009/Nov W3

209 IC
4237 AUTOMATIC
24551 TELLER
11409 MACHINE
105 AUTOMATIC (W) TELLER (W) MACHINE
1761 MICRO
5160 CHIP?
13 MICRO (W) CHIP?
3200 STORED
46962 VALUE
1124 STORED (W) VALUE
261 MICROCHIP?
1723 INTELLIGENT
3582 CHIP
9498 SECURED
18877 ATM
16297 DEBIT
8731 SMART
21046 CHARGE
175999 CREDIT
286390 BANK
382130 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
STORED () VALUE)

626: Bond Buyer Full Text_1981-2008/Jul 07

7676 SECURED
1009 SMART
31 ATM
970 AUTOMATIC
87 TELLER
565 MACHINE
3 AUTOMATIC (W) TELLER (W) MACHINE
95 MICRO
1697 CHIP?

4 MICRO(W)CHIP?
154 STORED
22106 VALUE
0 STORED(W)VALUE
20 MICROCHIP?
69 IC
71 DEBIT
193 INTELLIGENT
749 CHIP
7092 CHARGE
55329 CREDIT
89768 BANK
128830 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

267: Finance & Banking Newsletters_2008/Sep 29

1311 ATM
75 IC
1486 AUTOMATIC
1055 TELLER
1778 MACHINE
23 AUTOMATIC(W)TELLER(W)MACHINE
841 STORED
27748 VALUE
264 STORED(W)VALUE
983 MICRO
3027 CHIP?
4 MICRO(W)CHIP?
98 MICROCHIP?
765 INTELLIGENT
2121 CHIP
6507 SECURED
7199 CHARGE
1840 DEBIT
3033 SMART
42233 CREDIT
53861 BANK
80032 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

TOTAL: FILES 608,625,268 and ...

62405 AUTOMATIC
56531 TELLER
139935 MACHINE
934 AUTOMATIC(W)TELLER(W)MACHINE
41107 ATM
1084970 BANK
726432 CREDIT
42508 DEBIT
91882 SECURED
453857 CHARGE
132582 SMART
26421 INTELLIGENT
88190 CHIP
2542 IC
5817 MICROCHIP?
19341 MICRO
177995 CHIP?

206 MICRO(W)CHIP?
 42194 STORED
 507726 VALUE
 2665 STORED(W)VALUE
 S2 2112656 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

**? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR
 CREDITCARD? OR CHARGECARD? OR METAL()MONEY**

Processing

608: MCT Information Svc._1992-2009/Nov 22

0 CHIPCARD?
 10 CHARGECARD?
 163 CREDITCARD?
 179 SMARTCARD?
 96336 METAL
 1322384 MONEY
 17 METAL(W)MONEY
 1288008 S2
 127622 DEVICE?
 288625 CARD? ?
 1212720 PASS?
 116678 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
 116790 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

625: American Banker Publications_1981-2008/Jun 26

1 CHARGECARD?
 443 METAL
 56858 MONEY
 0 METAL(W)MONEY
 24 CREDITCARD?
 38 CHIPCARD?
 72 SMARTCARD?
 233656 S2
 3606 DEVICE?
 28168 PASS?
 41742 CARD? ?
 37386 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
 37400 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

268: Banking Info Source_1981-2009/Nov W3

130 SMARTCARD?
 639 METAL
 68314 MONEY
 1 METAL(W)MONEY
 12 CHIPCARD?
 16 CHARGECARD?
 147 CREDITCARD?
 382130 S2
 5232 DEVICE?
 29440 PASS?
 65092 CARD? ?
 63631 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)

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63673 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

626: Bond Buyer Full Text_1981-2008/Jul 07

0 SMARTCARD?
299 METAL
52135 MONEY
0 METAL(W)MONEY
128830 S2
680 DEVICE?
1498 CARD? ?
30715 PASS?
2596 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
2596 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

267: Finance & Banking Newsletters_2008/Sep 29

833 METAL
27879 MONEY
0 METAL(W)MONEY
0 CHARGECARD?
6 CHIPCARD?
7 CREDITCARD?
29 SMARTCARD?
80032 S2
3927 DEVICE?
11398 PASS?
9512 CARD? ?
7939 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
7949 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

TOTAL: FILES 608,625,268 and ...

2112656 S2
406469 CARD? ?
141067 DEVICE?
1312441 PASS?
228230 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
410 SMARTCARD?
56 CHIPCARD?
341 CREDITCARD?
27 CHARGECARD?
98550 METAL
1527570 MONEY
18 METAL(W)MONEY
S3 228408 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

608: MCT Information Svc._1992-2009/Nov 22

1 WEBMONEY
1042495 E
1104 BULLION?
10 E(W)BULLION?
1042495 E
329416 GOLD?
299 E(W)GOLD?
308 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

625: American Banker Publications_1981-2008/Jun 26

0 EVOCASH
31407 E
188 BULLION?
0 E(W)BULLION?
31407 E
16860 GOLD?
20 E(W)GOLD?
20 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

268: Banking Info Source_1981-2009/Nov W3

1 WEBMONEY
33910 E
131 BULLION?
0 E(W)BULLION?
33910 E
16317 GOLD?
17 E(W)GOLD?
18 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

626: Bond Buyer Full Text_1981-2008/Jul 07

0 EVOCASH
38610 E
186 BULLION?
0 E(W)BULLION?
38610 E
39678 GOLD?
166 E(W)GOLD?
166 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

267: Finance & Banking Newsletters_2008/Sep 29

0 EVOCASH
16211 E
37 BULLION?
0 E(W)BULLION?
1 WEBMONEY
16211 E
14624 GOLD?
11 E(W)GOLD?
12 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 608,625,268 and ...

1162633 E
416895 GOLD?
513 E(W)GOLD?
0 EVOCASH
3 WEBMONEY
1162633 E
1646 BULLION?
10 E(W)BULLION?
S4 524 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

? s ANONYMOUS()TRANSACTION?

608: MCT Information Svc._1992-2009/Nov 22

43698 ANONYMOUS
113060 TRANSACTION?
4 ANONYMOUS()TRANSACTION?

625: American Banker Publications_1981-2008/Jun 26
 565 ANONYMOUS
 48125 TRANSACTION?
 3 ANONYMOUS() TRANSACTION?

268: Banking Info Source_1981-2009/Nov W3
 765 ANONYMOUS
 55733 TRANSACTION?
 5 ANONYMOUS() TRANSACTION?

626: Bond Buyer Full Text_1981-2008/Jul 07
 422 ANONYMOUS
 16946 TRANSACTION?
 0 ANONYMOUS() TRANSACTION?

267: Finance & Banking Newsletters_2008/Sep 29
 958 ANONYMOUS
 38005 TRANSACTION?
 2 ANONYMOUS() TRANSACTION?

TOTAL: FILES 608,625,268 and ...
 46408 ANONYMOUS
 271869 TRANSACTION?
 S5 14 ANONYMOUS() TRANSACTION?

? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

608: MCT Information Svc._1992-2009/Nov 22
 19 LOADABLE
 134 RELOADABLE
 162186 PRE
 521620 PAID
 2724 PRE(W)PAID
 7176 PREPAID
 9691 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

625: American Banker Publications_1981-2008/Jun 26
 3 LOADABLE
 132 RELOADABLE
 4155 PRE
 20162 PAID
 26 PRE(W)PAID
 1398 PREPAID
 1489 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

268: Banking Info Source_1981-2009/Nov W3
 19 LOADABLE
 190 RELOADABLE
 9858 PRE
 21515 PAID
 204 PRE(W)PAID
 2242 PREPAID
 2461 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

626: Bond Buyer Full Text_1981-2008/Jul 07
 0 RELOADABLE
 3396 PRE
 15432 PAID

```

29  PRE(W)PAID
424 PREPAID
451 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

267: Finance & Banking Newsletters_2008/Sep 29
    6  LOADABLE
    33 RELOADABLE
   6599 PRE
  10710 PAID
    162 PRE(W)PAID
    530 PREPAID
    692 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 608,625,268 and ...
    186194 PRE
    589439 PAID
      3145 PRE(W)PAID
     11770 PREPAID
      489 RELOADABLE
      47  LOADABLE
S6    14784 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

```

? s AU=(COYLE, A? OR COYLE A ?)

```

608: MCT Information Svc._1992-2009/Nov 22
    0  AU=COYLE A ?
    0  AU=COYLE, A?
    0  AU=(COYLE, A? OR COYLE A ?)

625: American Banker Publications_1981-2008/Jun 26
    0  AU=COYLE A ?
    0  AU=COYLE, A?
    0  AU=(COYLE, A? OR COYLE A ?)

268: Banking Info Source_1981-2009/Nov W3
    0  AU=COYLE A ?
    0  AU=COYLE, A?
    0  AU=(COYLE, A? OR COYLE A ?)

626: Bond Buyer Full Text_1981-2008/Jul 07
>>>Prefix "AU" is undefined
    0  AU=COYLE, A?
    0  AU=COYLE A ?
    0  AU=(COYLE, A? OR COYLE A ?)

267: Finance & Banking Newsletters_2008/Sep 29
    0  AU=COYLE A ?
    0  AU=COYLE, A?
    0  AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 608,625,268 and ...
    0  AU=COYLE, A?
    0  AU=COYLE A ?
S7    0  AU=(COYLE, A? OR COYLE A ?)

```

? s S1(20n)S5

Save-2009-11-22_115947

608: MCT Information Svc._1992-2009/Nov 22
4 S5
289937 S1
0 S1(20N)S5

625: American Banker Publications_1981-2008/Jun 26
3 S5
43328 S1
1 S1(20N)S5

268: Banking Info Source_1981-2009/Nov W3
5 S5
67637 S1
1 S1(20N)S5

626: Bond Buyer Full Text_1981-2008/Jul 07
0 S5
1900 S1
0 S1(20N)S5

267: Finance & Banking Newsletters_2008/Sep 29
2 S5
10095 S1
0 S1(20N)S5

TOTAL: FILES 608,625,268 and ...
412897 S1
14 S5
S8 2 S1(20N)S5

? s s8 NOT PY>19990419

608: MCT Information Svc._1992-2009/Nov 22
0 S8
6326273 PY>19990419
0 S8 NOT PY>19990419

625: American Banker Publications_1981-2008/Jun 26
1 S8
71592 PY>19990419
1 S8 NOT PY>19990419

268: Banking Info Source_1981-2009/Nov W3
1 S8
183802 PY>19990419
1 S8 NOT PY>19990419

626: Bond Buyer Full Text_1981-2008/Jul 07
0 S8
97464 PY>19990419
0 S8 NOT PY>19990419

267: Finance & Banking Newsletters_2008/Sep 29
0 S8
85630 PY>19990419
0 S8 NOT PY>19990419

TOTAL: FILES 608,625,268 and ...
2 S8

Save-2009-11-22_115947

6764761 PY>19990419
S9 2 S8 NOT PY>19990419

? rd

>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.
S10 2 RD (unique items)

? S S1(3N)S6

608: MCT Information Svc._1992-2009/Nov 22
9691 S6
289937 S1
2651 S1(3N)S6

625: American Banker Publications_1981-2008/Jun 26
1489 S6
43328 S1
821 S1(3N)S6

268: Banking Info Source_1981-2009/Nov W3
2461 S6
67637 S1
1540 S1(3N)S6

626: Bond Buyer Full Text_1981-2008/Jul 07
451 S6
1900 S1
8 S1(3N)S6

267: Finance & Banking Newsletters_2008/Sep 29
692 S6
10095 S1
242 S1(3N)S6

TOTAL: FILES 608,625,268 and ...
412897 S1
14784 S6
S11 5262 S1(3N)S6

? S s3(20n)s5

608: MCT Information Svc._1992-2009/Nov 22
4 S5
116790 S3
0 S3(20N)S5

625: American Banker Publications_1981-2008/Jun 26
3 S5
37400 S3

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1 S3(20N)S5

268: Banking Info Source_1981-2009/Nov W3
      5 S5
      63673 S3
      1 S3(20N)S5

626: Bond Buyer Full Text_1981-2008/Jul 07
      0 S5
      2596 S3
      0 S3(20N)S5

267: Finance & Banking Newsletters_2008/Sep 29
      2 S5
      7949 S3
      0 S3(20N)S5

TOTAL: FILES 608,625,268 and ...
      228408 S3
      14 S5
      S12 2 S3(20N)S5

```

? s S13 NOT S11

>>>"S13" does not exist

```

608: MCT Information Svc._1992-2009/Nov 22
      0 S13
      2651 S11
      0 S13 NOT S11

625: American Banker Publications_1981-2008/Jun 26
      0 S13
      821 S11
      0 S13 NOT S11

268: Banking Info Source_1981-2009/Nov W3
      0 S13
      1540 S11
      0 S13 NOT S11

626: Bond Buyer Full Text_1981-2008/Jul 07
      0 S13
      8 S11
      0 S13 NOT S11

267: Finance & Banking Newsletters_2008/Sep 29
      0 S13
      242 S11
      0 S13 NOT S11

TOTAL: FILES 608,625,268 and ...
      0 S13
      5262 S11
      S13 0 S13 NOT S11

```

? S S14 NOT PD>19990419

Processing

>>>"S14" does not exist

608: MCT Information Svc._1992-2009/Nov 22

0 S14
6406983 PD>19990419
0 S14 NOT PD>19990419

625: American Banker Publications_1981-2008/Jun 26

0 S14
80678 PD>19990419
0 S14 NOT PD>19990419

268: Banking Info Source_1981-2009/Nov W3

0 S14
201787 PD>19990419
0 S14 NOT PD>19990419

626: Bond Buyer Full Text_1981-2008/Jul 07

0 S14
105173 PD>19990419
0 S14 NOT PD>19990419

267: Finance & Banking Newsletters_2008/Sep 29

0 S14
97463 PD>19990419
0 S14 NOT PD>19990419

TOTAL: FILES 608,625,268 and ...

0 S14
6892084 PD>19990419
S14 0 S14 NOT PD>19990419

? RD

>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.

S15 0 RD (unique items)

? s S3(3N)S6

608: MCT Information Svc._1992-2009/Nov 22

9691 S6
116790 S3
766 S3(3N)S6

625: American Banker Publications_1981-2008/Jun 26

1489 S6
37400 S3
439 S3(3N)S6

268: Banking Info Source_1981-2009/Nov W3

2461 S6
63673 S3
1143 S3(3N)S6

626: Bond Buyer Full Text_1981-2008/Jul 07

451 S6
2596 S3
5 S3(3N)S6

267: Finance & Banking Newsletters_2008/Sep 29

692 S6
7949 S3
118 S3(3N)S6

TOTAL: FILES 608,625,268 and ...

228408 S3
14784 S6
S16 2471 S3(3N)S6

? s S4(20n)S5

608: MCT Information Svc._1992-2009/Nov 22

4 S5
308 S4
0 S4(20N)S5

625: American Banker Publications_1981-2008/Jun 26

3 S5
20 S4
0 S4(20N)S5

268: Banking Info Source_1981-2009/Nov W3

5 S5
18 S4
1 S4(20N)S5

626: Bond Buyer Full Text_1981-2008/Jul 07

0 S5
166 S4
0 S4(20N)S5

267: Finance & Banking Newsletters_2008/Sep 29

2 S5
12 S4
0 S4(20N)S5

TOTAL: FILES 608,625,268 and ...

524 S4
14 S5
S17 1 S4(20N)S5

? s s4 (20n) \$6

608: MCT Information Svc._1992-2009/Nov 22

0 \$6
308 S4


```

0 S4 (20N) $6

625: American Banker Publications_1981-2008/Jun 26
0 $6
20 S4
0 S4 (20N) $6

268: Banking Info Source_1981-2009/Nov W3
0 $6
18 S4
0 S4 (20N) $6

626: Bond Buyer Full Text_1981-2008/Jul 07
0 $6
166 S4
0 S4 (20N) $6

267: Finance & Banking Newsletters_2008/Sep 29
0 $6
12 S4
0 S4 (20N) $6

TOTAL: FILES 608,625,268 and ...
524 S4
0 $6
S18 0 S4 (20N) $6

```

? s s19 NOT (S11 OR S16)

>>>"S19" does not exist

```

608: MCT Information Svc._1992-2009/Nov 22
0 S19
766 S16
2651 S11
0 S19 NOT (S11 OR S16)

625: American Banker Publications_1981-2008/Jun 26
0 S19
439 S16
821 S11
0 S19 NOT (S11 OR S16)

268: Banking Info Source_1981-2009/Nov W3
0 S19
1143 S16
1540 S11
0 S19 NOT (S11 OR S16)

626: Bond Buyer Full Text_1981-2008/Jul 07
0 S19
5 S16
8 S11
0 S19 NOT (S11 OR S16)

267: Finance & Banking Newsletters_2008/Sep 29
0 S19
118 S16
242 S11

```

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```
0 S19 NOT (S11 OR S16)

TOTAL: FILES 608,625,268 and ...
0 S19
5262 S11
2471 S16
S19 0 S19 NOT (S11 OR S16)
```

? s s20 NOT PD>19990419

Processing

>>>"S20" does not exist

```
608: MCT Information Svc._1992-2009/Nov 22
0 S20
6406983 PD>19990419
0 S20 NOT PD>19990419

625: American Banker Publications_1981-2008/Jun 26
0 S20
80678 PD>19990419
0 S20 NOT PD>19990419

268: Banking Info Source_1981-2009/Nov W3
0 S20
201787 PD>19990419
0 S20 NOT PD>19990419

626: Bond Buyer Full Text_1981-2008/Jul 07
0 S20
105173 PD>19990419
0 S20 NOT PD>19990419

267: Finance & Banking Newsletters_2008/Sep 29
0 S20
97463 PD>19990419
0 S20 NOT PD>19990419

TOTAL: FILES 608,625,268 and ...
0 S20
6892084 PD>19990419
S20 0 S20 NOT PD>19990419
```

? RD

>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.
S21 0 RD (unique items)

? s S1(20n)S7

608: MCT Information Svc._1992-2009/Nov 22
 0 S7
 289937 S1
 0 S1(20N)S7

625: American Banker Publications_1981-2008/Jun 26
 0 S7
 43328 S1
 0 S1(20N)S7

268: Banking Info Source_1981-2009/Nov W3
 0 S7
 67637 S1
 0 S1(20N)S7

626: Bond Buyer Full Text_1981-2008/Jul 07
 0 S7
 1900 S1
 0 S1(20N)S7

267: Finance & Banking Newsletters_2008/Sep 29
 0 S7
 10095 S1
 0 S1(20N)S7

TOTAL: FILES 608,625,268 and ...
 412897 S1
 0 S7
 S22 0 S1(20N)S7

? S (S12 OR S17) (3N) S5

608: MCT Information Svc._1992-2009/Nov 22
 0 S17
 4 S5
 0 (S12 OR S17) (3N) S5

625: American Banker Publications_1981-2008/Jun 26
 1 S12
 3 S5
 1 (S12 OR S17) (3N) S5

268: Banking Info Source_1981-2009/Nov W3
 5 S5
 1 S12
 1 S17
 2 (S12 OR S17) (3N) S5

626: Bond Buyer Full Text_1981-2008/Jul 07
 0 S5
 0 S17
 0 (S12 OR S17) (3N) S5

267: Finance & Banking Newsletters_2008/Sep 29
 0 S17
 2 S5
 0 (S12 OR S17) (3N) S5

TOTAL: FILES 608,625,268 and ...
 2 S12
 1 S17
 14 S5
 S23 3 (S12 OR S17) (3N) S5

? RD

>>>Duplicate detection is not supported for File 625.
 >>>Duplicate detection is not supported for File 626.
 >>>Records from unsupported files will be retained in the RD set.
 S24 3 RD (unique items)

? DS

Set	File	Items	Description
	608	289937	
	625	43328	
	268	67637	
	626	1900	
	267	10095	
S1		412897	(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	608	1288008	
	625	233656	
	268	382130	
	626	128830	
	267	80032	
S2		2112656	AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU- E)
	608	116790	
	625	37400	
	268	63673	
	626	2596	
	267	7949	
S3		228408	S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON- EY
	608	308	
	625	20	
	268	18	
	626	166	
	267	12	
S4		524	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
	608	4	
	625	3	
	268	5	
	626	0	
	267	2	
S5		14	ANONYMOUS() TRANSACTION?
	608	9691	

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	625	1489	
	268	2461	
	626	451	
	267	692	
S6	14784		PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S7	0		AU=(COYLE, A? OR COYLE A ?)
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S8	2		S1(20N)S5
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S9	2		S8 NOT PY>19990419
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S10	2		RD (unique items)
	608	2651	
	625	821	
	268	1540	
	626	8	
	267	242	
S11	5262		S1(3N)S6
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S12	2		S3(20N)S5
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S13	0		S13 NOT S11
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S14	0		S14 NOT PD>19990419
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S15	0		RD (unique items)
	608	766	
	625	439	
	268	1143	

	626	5	
	267	118	
S16		2471	S3 (3N) S6
	608	0	
	625	0	
	268	1	
	626	0	
	267	0	
S17		1	S4 (20N) S5
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S18		0	S4 (20N) \$6
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S19		0	S19 NOT (S11 OR S16)
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S20		0	S20 NOT PD>19990419
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S21		0	RD (unique items)
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S22		0	S1 (20N) S7
	608	0	
	625	1	
	268	2	
	626	0	
	267	0	
S23		3	(S12 OR S17) (3N) S5
	608	0	
	625	1	
	268	2	
	626	0	
	267	0	
S24		3	RD (unique items)

? T /6, K/ALL

24/6,K/1 (Item 1 from file: 625)

DIALOG(R)File 625: American Banker Publications

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0182585

*** Wells Fargo Plans to Take 40% Stake In Mondex's U.S. Smart Card System**

May 30, 1996

Text:

...behind one of the more controversial entrants in the new-money sweepstakes.

In contrast to **stored-value cards** being demonstrated by MasterCard and Visa, Mondex is billed as "true electronic cash" - even allowing for **anonymous transactions** between cardholders.

National Westminster Bank is several months behind its schedule to have a franchise...

24/6,K/2 (Item 1 from file: 268)

DIALOG(R)File 268: Banking Info Source

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00522369 1279098341 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Federal grand jury throws the book at E-Gold

May 2007

Word Count: 546

ARTICLE REFERENCE NUMBER:

...open an account. Accounts were funded using a number of currencies that were converted into **e-gold** units that could be used to conduct **anonymous transactions** with other parties anywhere in the world.

Allegations

The indictment alleges that **E-Gold** has been a highly favoured method of payment by operators of investment scams, credit card...

24/6,K/3 (Item 2 from file: 268)

DIALOG(R)File 268: Banking Info Source

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00284663 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Logging on to electronic means of payment

Winter 1995/1996

Word Count: 04258

ARTICLE REFERENCE NUMBER:

...of an ATM or debit card is limited to \$50. Under debate is whether smart

cards fall under EFTA. A reload of a rechargeable type of **smart card** resembles an **ATM** withdrawal, but a disposable **stored-value card** has little in common with either an **ATM** or a **debit card**.

If, in fact, losses resulting from a misplaced or stolen **smart card** are covered to any degree, there remains the problem of proving how much value was stored on the card. With **anonymous transactions**, there is little chance of making a case. EMOP raise two other security issues as...

? DS

Set	File	Items	Description
	608	289937	
	625	43328	
	268	67637	
	626	1900	
	267	10095	
S1		412897	(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	608	1288008	
	625	233656	
	268	382130	
	626	128830	
	267	80032	
S2		2112656	AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU- E)
	608	116790	
	625	37400	
	268	63673	
	626	2596	
	267	7949	
S3		228408	S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON- EY
	608	308	
	625	20	
	268	18	
	626	166	
	267	12	
S4		524	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
	608	4	
	625	3	
	268	5	
	626	0	
	267	2	
S5		14	ANONYMOUS() TRANSACTION?
	608	9691	
	625	1489	
	268	2461	
	626	451	
	267	692	
S6		14784	PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
	608	0	
	625	0	
	268	0	

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	626	0	
	267	0	
S7		0	AU=(COYLE, A? OR COYLE A ?)
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S8		2	S1(20N)S5
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S9		2	S8 NOT PY>19990419
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S10		2	RD (unique items)
	608	2651	
	625	821	
	268	1540	
	626	8	
	267	242	
S11		5262	S1(3N)S6
	608	0	
	625	1	
	268	1	
	626	0	
	267	0	
S12		2	S3(20N)S5
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S13		0	S13 NOT S11
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S14		0	S14 NOT PD>19990419
	608	0	
	625	0	
	268	0	
	626	0	
	267	0	
S15		0	RD (unique items)
	608	766	
	625	439	
	268	1143	
	626	5	
	267	118	
S16		2471	S3(3N)S6
	608	0	
	625	0	
	268	1	
	626	0	
	267	0	

S17	1	S4 (20N) S5
608	0	
625	0	
268	0	
626	0	
267	0	
S18	0	S4 (20N) \$6
608	0	
625	0	
268	0	
626	0	
267	0	
S19	0	S19 NOT (S11 OR S16)
608	0	
625	0	
268	0	
626	0	
267	0	
S20	0	S20 NOT PD>19990419
608	0	
625	0	
268	0	
626	0	
267	0	
S21	0	RD (unique items)
608	0	
625	0	
268	0	
626	0	
267	0	
S22	0	S1 (20N) S7
608	0	
625	1	
268	2	
626	0	
267	0	
S23	3	(S12 OR S17) (3N) S5
608	0	
625	1	
268	2	
626	0	
267	0	
S24	3	RD (unique items)

? B NFTEXT

```

22nov09 14:45:30 User233765 Session D167.4
$5.98      5.747 DialUnits File608
$5.98 Estimated cost File608
$5.70      0.891 DialUnits File625
$0.00      1 Type(s) in Format 95 (KWIC)
$0.00      1 Types
$5.70 Estimated cost File625
$6.46      1.158 DialUnits File268
$0.56      2 Type(s) in Format 95 (KWIC)
$0.56      2 Types
$7.02 Estimated cost File268
$2.96      0.652 DialUnits File626
$2.96 Estimated cost File626

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\$2.41 0.413 DialUnits File267
 \$2.41 Estimated cost File267
 OneSearch, 5 files, 8.861 DialUnits FileOS
 \$1.86 INTERNET
 \$25.93 Estimated cost this search
 \$299.07 Estimated total session cost 85.101 DialUnits

SYSTEM:OS - DIALOG OneSearch
 File 2:INSPEC 1898-2009/Nov W3
 (c) 2009 The IET
 File 35:Dissertation Abs Online 1861-2009/Oct
 (c) 2009 ProQuest Info&Learning
 File 65:Inside Conferences 1993-2009/Nov 20
 (c) 2009 BLDSC all rts. reserv.
 File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Oct
 (c) 2009 The HW Wilson Co.
 File 256:TecTrends 1982-2009/Nov W3
 (c) 2009 Info.Sources Inc. All rights res.
 *File 256: Please see HELP NEWS 256 for the latest
 information about TecTrends.
 File 474:New York Times Abs 1969-2009/Nov 22
 (c) 2009 The New York Times
 File 475:Wall Street Journal Abs 1973-2009/Nov 21
 (c) 2009 The New York Times
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 Gale/Cengage
 *File 583: This file is no longer updating as of 12-13-2002.
 File 139:EconLit 1969-2009/Nov
 (c) 2009 American Economic Association

Set	Items	Description
---	-----	-----

? S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS

2: INSPEC_1898-2009/Nov W3
 192 NEGOTIABLE
 2684 MONETARY
 41573 FINANCIAL
 13710 ITEM
 27999 ITEMS
 316683 INSTRUMENT?
 310 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 15804 CARDS
 22195 CARD
 31595 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

35: Dissertation Abs Online_1861-2009/Oct
 2890 CARD
 242 NEGOTIABLE
 6942 MONETARY
 33617 FINANCIAL
 20411 ITEM
 31277 ITEMS
 89760 INSTRUMENT?
 311 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?

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OR ITEM) OR ITEMS)
2073 CARDS
4818 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

65: Inside Conferences_1993-2009/Nov 20
1592 CARDS
12 NEGOTIABLE
3124 MONETARY
10847 FINANCIAL
815 ITEMS
1740 ITEM
51400 INSTRUMENT?
102 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
1865 CARD
3331 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
14 NEGOTIABLE
320 MONETARY
5396 FINANCIAL
693 ITEM
2538 ITEMS
26035 INSTRUMENT?
14 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
1777 CARDS
1918 CARD
3138 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

256: TecTrends_1982-2009/Nov W3
2 NEGOTIABLE
29 MONETARY
1537 FINANCIAL
151 ITEM
443 ITEMS
719 INSTRUMENT?
3 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
472 CARDS
571 CARD
900 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

474: New York Times Abs_1969-2009/Nov 22
335 NEGOTIABLE
16058 MONETARY
56887 FINANCIAL
6401 INSTRUMENT?
2817 ITEM
8253 ITEMS
294 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
OR ITEM) OR ITEMS)
7496 CARDS
15353 CARD
19864 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
ITEM OR ITEMS) OR CARD OR CARDS

475: Wall Street Journal Abs_1973-2009/Nov 21

46 NEGOTIABLE
 7350 MONETARY
 45971 FINANCIAL
 1192 ITEM
 2335 ITEMS
 3134 INSTRUMENT?
 211 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 3363 CARD
 3771 CARDS
 5206 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

333 NEGOTIABLE
 10343 MONETARY
 251249 FINANCIAL
 17862 INSTRUMENT?
 3399 ITEM
 18052 ITEMS
 1374 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 21082 CARDS
 31894 CARD
 40728 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

139: EconLit_1969-2009/Nov

73 NEGOTIABLE
 65610 MONETARY
 102513 FINANCIAL
 934 ITEM
 3999 ITEMS
 14974 INSTRUMENT?
 697 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 627 CARDS
 956 CARD
 1971 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 2,35,65 and ...

1249 NEGOTIABLE
 549590 FINANCIAL
 112460 MONETARY
 526968 INSTRUMENT?
 45047 ITEM
 95711 ITEMS
 3316 ((NEGOTIABLE OR FINANCIAL) OR MONETARY) (W) ((INSTRUMENT?
 OR ITEM) OR ITEMS)
 81005 CARD
 54694 CARDS
 S1 111551 (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
 ITEM OR ITEMS) OR CARD OR CARDS

**?s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR
 SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR
 MICRO()CHIP? OR STORED()VALUE)**

Processing

2: INSPEC_1898-2009/Nov W3

310929 CHARGE
 35202 SMART
 37981 ATM
 8789 CREDIT
 250448 AUTOMATIC
 14964 TELLER
 287643 MACHINE
 125 AUTOMATIC(W)TELLER(W)MACHINE
 703 DEBIT
 64490 STORED
 604705 VALUE
 101 STORED(W)VALUE
 4699 SECURED
 113704 MICRO
 183334 CHIP?
 169 MICRO(W)CHIP?
 3383 MICROCHIP?
 33760 BANK
 65044 IC
 139228 INTELLIGENT
 126764 CHIP
 725214 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

35: Dissertation Abs Online_1861-2009/Oct

8774 BANK
 2700 ATM
 316 MICROCHIP?
 10902 AUTOMATIC
 966 TELLER
 15558 MACHINE
 12 AUTOMATIC(W)TELLER(W)MACHINE
 192 DEBIT
 8496 STORED
 93339 VALUE
 8 STORED(W)VALUE
 15095 MICRO
 9016 CHIP?
 25 MICRO(W)CHIP?
 1800 SECURED
 2034 SMART
 7083 CHIP
 5364 INTELLIGENT
 4015 IC
 8478 CREDIT
 23510 CHARGE
 61363 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

65: Inside Conferences_1993-2009/Nov 20

81164 INTELLIGENT
 25722 SMART
 830 MICROCHIP?
 166 DEBIT
 47628 AUTOMATIC

474 TELLER
 36713 MACHINE
 13 AUTOMATIC (W) TELLER (W) MACHINE
 2701 STORED
 21353 VALUE
 16 STORED (W) VALUE
 158 SECURED
 38156 MICRO
 17798 CHIP?
 29 MICRO (W) CHIP?
 2079 CREDIT
 6345 BANK
 15349 CHIP
 7097 IC
 7827 ATM
 16612 CHARGE
 160195 AUTOMATIC() TELLER() MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO() CHIP? OR
 STORED() VALUE)

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct

21825 CHARGE
 12495 CHIP
 4247 SMART
 1961 ATM
 2711 BANK
 5748 INTELLIGENT
 1293 CREDIT
 373 SECURED
 13151 AUTOMATIC
 653 TELLER
 24018 MACHINE
 10 AUTOMATIC (W) TELLER (W) MACHINE
 39 DEBIT
 3440 STORED
 33436 VALUE
 6 STORED (W) VALUE
 6070 MICRO
 16360 CHIP?
 7 MICRO (W) CHIP?
 920 MICROCHIP?
 4331 IC
 53830 AUTOMATIC() TELLER() MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO() CHIP? OR
 STORED() VALUE)

256: TecTrends_1982-2009/Nov W3

342 BANK
 382 CREDIT
 810 CHIP
 619 CHARGE
 63 MICROCHIP?
 391 AUTOMATIC
 9 TELLER
 928 MACHINE
 0 AUTOMATIC (W) TELLER (W) MACHINE
 563 STORED
 1605 VALUE
 2 STORED (W) VALUE
 585 MICRO

1295 CHIP?
 1 MICRO(W)CHIP?
 32 ATM
 73 IC
 42 DEBIT
 76 SECURED
 425 INTELLIGENT
 1289 SMART
 3687 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

474: New York Times Abs_1969-2009/Nov 22

4021 CHIP
 1746 SMART
 143 IC
 267 DEBIT
 3163 AUTOMATIC
 1360 TELLER
 6575 MACHINE
 31 AUTOMATIC(W)TELLER(W)MACHINE
 1373 STORED
 17082 VALUE
 2 STORED(W)VALUE
 947 MICRO
 7073 CHIP?
 5 MICRO(W)CHIP?
 248 MICROCHIP?
 362 ATM
 995 SECURED
 976 INTELLIGENT
 32341 CHARGE
 54997 CREDIT
 64495 BANK
 145722 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
 STORED()VALUE)

475: Wall Street Journal Abs_1973-2009/Nov 21

170 IC
 261 DEBIT
 833 SECURED
 336 INTELLIGENT
 256 MICROCHIP?
 1350 AUTOMATIC
 385 TELLER
 2379 MACHINE
 10 AUTOMATIC(W)TELLER(W)MACHINE
 209 STORED
 11035 VALUE
 5 STORED(W)VALUE
 1157 MICRO
 7878 CHIP?
 4 MICRO(W)CHIP?
 192 ATM
 950 SMART
 4212 CHIP
 10016 CHARGE
 46599 CREDIT
 44358 BANK

Save-2009-11-22_115947

96235 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

62158 CREDIT
15119 CHIP
10316 SECURED
4844 INTELLIGENT
6402 DEBIT
33022 CHARGE
12163 AUTOMATIC
2107 TELLER
24363 MACHINE
143 AUTOMATIC(W)TELLER(W)MACHINE
3471 STORED
79249 VALUE
177 STORED(W)VALUE
7312 MICRO
25117 CHIP?
92 MICRO(W)CHIP?
1357 MICROCHIP?
3288 IC
5369 ATM
9087 SMART
166531 BANK
269247 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

139: EconLit_1969-2009/Nov

1763 CHARGE
123 IC
149 DEBIT
553 INTELLIGENT
542 SMART
12 MICROCHIP?
1016 AUTOMATIC
71 TELLER
1415 MACHINE
5 AUTOMATIC(W)TELLER(W)MACHINE
209 STORED
44853 VALUE
22 STORED(W)VALUE
33793 MICRO
302 CHIP?
0 MICRO(W)CHIP?
129 CHIP
137 ATM
407 SECURED
19884 CREDIT
31348 BANK
50023 AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
STORED()VALUE)

TOTAL: FILES 2,35,65 and ...

340212 AUTOMATIC
20989 TELLER

```

399592 MACHINE
  349 AUTOMATIC (W) TELLER (W) MACHINE
  56561 ATM
358664 BANK
204659 CREDIT
  8221 DEBIT
  19657 SECURED
450637 CHARGE
  80819 SMART
238638 INTELLIGENT
185982 CHIP
  84284 IC
    7385 MICROCHIP?
216819 MICRO
268173 CHIP?
    332 MICRO (W) CHIP?
  84952 STORED
906657 VALUE
    339 STORED (W) VALUE
S2 1565516 AUTOMATIC () TELLER () MACHINE OR ATM OR (BANK OR CREDIT OR
DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
CHIP OR IC OR MICROCHIP? OR MICRO () CHIP? OR
STORED () VALUE)

```

? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

Processing

```

2: INSPEC_1898-2009/Nov W3
  3 CREDITCARD?
  6 CHARGECARD?
  54 CHIPCARD?
414384 METAL
13424 MONEY
  0 METAL (W) MONEY
  535 SMARTCARD?
725214 S2
  31689 CARD? ?
314722 PASS?
814738 DEVICE?
  69794 S2 (10N) ((CARD? ? OR DEVICE?) OR PASS?)
  69946 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL () MONEY

35: Dissertation Abs Online_1861-2009/Oct
  0 CREDITCARD?
  1 CHIPCARD?
  15 SMARTCARD?
40332 METAL
10264 MONEY
  1 METAL (W) MONEY
61363 S2
62816 PASS?
  4552 CARD? ?
44488 DEVICE?
  3048 S2 (10N) ((CARD? ? OR DEVICE?) OR PASS?)
  3062 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL () MONEY

```

65: Inside Conferences_1993-2009/Nov 20

0 CREDITCARD?
 14 CHIPCARD?
 62890 METAL
 2172 MONEY
 0 METAL(W)MONEY
 159 SMARTCARD?
 160195 S2
 3488 CARD? ?
 33604 PASS?
 105874 DEVICE?
 5294 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
 5436 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct

0 CREDITCARD?
 1 CHARGECARD?
 8 CHIPCARD?
 36 SMARTCARD?
 57540 METAL
 5217 MONEY
 1 METAL(W)MONEY
 53830 S2
 3128 CARD? ?
 27692 PASS?
 69168 DEVICE?
 4499 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
 4515 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

256: TecTrends_1982-2009/Nov W3

0 CHIPCARD?
 2 CREDITCARD?
 199 METAL
 1308 MONEY
 0 METAL(W)MONEY
 9 SMARTCARD?
 3687 S2
 899 CARD? ?
 1353 PASS?
 4772 DEVICE?
 779 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
 787 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

474: New York Times Abs_1969-2009/Nov 22

0 CHIPCARD?
 1 CHARGECARD?
 2 CREDITCARD?
 4 SMARTCARD?
 4798 METAL
 72006 MONEY
 0 METAL(W)MONEY
 145722 S2
 21649 DEVICE?
 19597 CARD? ?
 70436 PASS?
 5685 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
 5689 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

475: Wall Street Journal Abs_1973-2009/Nov 21

0 CHIPCARD?
2 CREDITCARD?
5 SMARTCARD?
2110 METAL
27505 MONEY
0 METAL(W)MONEY
96235 S2
14450 PASS?
6760 DEVICE?
5007 CARD? ?
3736 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
3740 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

766 SMARTCARD?
78 CHIPCARD?
32 CREDITCARD?
61 CHARGECARD?
37287 METAL
36082 MONEY
1 METAL(W)MONEY
269247 S2
98851 PASS?
39213 DEVICE?
39488 CARD? ?
26756 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
26999 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

139: EconLit_1969-2009/Nov

0 CHIPCARD?
1 CREDITCARD?
1 SMARTCARD?
2492 METAL
29333 MONEY
2 METAL(W)MONEY
50023 S2
2830 DEVICE?
1279 CARD? ?
7283 PASS?
897 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
901 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

TOTAL: FILES 2,35,65 and ...

1565516 S2
109127 CARD? ?
1109492 DEVICE?
631207 PASS?
120488 S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
1530 SMARTCARD?
155 CHIPCARD?
42 CREDITCARD?
69 CHARGECARD?
622032 METAL
197311 MONEY
5 METAL(W)MONEY
S3 121075 S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

```

2: INSPEC_1898-2009/Nov W3
    1 WEBMONEY
688573 E
    48 BULLION?
    0 E(W)BULLION?
688573 E
90888 GOLD?
    76 E(W)GOLD?
    77 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

35: Dissertation Abs Online_1861-2009/Oct
    0 EVOCASH
172507 E
    51 BULLION?
    0 E(W)BULLION?
172507 E
15238 GOLD?
    16 E(W)GOLD?
    16 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

65: Inside Conferences_1993-2009/Nov 20
    0 EVOCASH
125975 E
    43 BULLION?
    0 E(W)BULLION?
125975 E
13425 GOLD?
    1 E(W)GOLD?
    1 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    0 EVOCASH
30967 E
    31 BULLION?
    0 E(W)BULLION?
30967 E
10557 GOLD?
    10 E(W)GOLD?
    10 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

256: TecTrends_1982-2009/Nov W3
    0 EVOCASH
3409 E
329 GOLD?
    4 E(W)GOLD?
    4 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

474: New York Times Abs_1969-2009/Nov 22
    0 EVOCASH
206431 E
    790 BULLION?
    0 E(W)BULLION?
206431 E
54752 GOLD?
384 E(W)GOLD?
384 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

```

```

475: Wall Street Journal Abs_1973-2009/Nov 21
      0 EVOCASH
    35156 E
      158 BULLION?
        0 E(W)BULLION?
    35156 E
    12887 GOLD?
      48 E(W)GOLD?
      48 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      1 WEBMONEY
    74248 E
      372 BULLION?
        0 E(W)BULLION?
    74248 E
    26771 GOLD?
      7 E(W)GOLD?
      8 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

139: EconLit_1969-2009/Nov
      0 EVOCASH
    36144 E
      83 BULLION?
        0 E(W)BULLION?
    36144 E
    3479 GOLD?
      1 E(W)GOLD?
      1 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 2,35,65 and ...
    1373410 E
    228326 GOLD?
      547 E(W)GOLD?
        0 EVOCASH
        2 WEBMONEY
    1373410 E
    1576 BULLION?
      0 E(W)BULLION?
S4      549 E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

```

? s ANONYMOUS() TRANSACTION?

```

2: INSPEC_1898-2009/Nov W3
    3982 ANONYMOUS
    30805 TRANSACTION?
      12 ANONYMOUS() TRANSACTION?

35: Dissertation Abs Online_1861-2009/Oct
    3228 ANONYMOUS
    9941 TRANSACTION?
      5 ANONYMOUS() TRANSACTION?

65: Inside Conferences_1993-2009/Nov 20
    563 ANONYMOUS
    3340 TRANSACTION?
      1 ANONYMOUS() TRANSACTION?

```

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
 190 ANONYMOUS
 2305 TRANSACTION?
 2 ANONYMOUS () TRANSACTION?

256: TecTrends_1982-2009/Nov W3
 83 ANONYMOUS
 672 TRANSACTION?
 0 ANONYMOUS () TRANSACTION?

474: New York Times Abs_1969-2009/Nov 22
 2249 ANONYMOUS
 10795 TRANSACTION?
 0 ANONYMOUS () TRANSACTION?

475: Wall Street Journal Abs_1973-2009/Nov 21
 251 ANONYMOUS
 8506 TRANSACTION?
 0 ANONYMOUS () TRANSACTION?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 551 ANONYMOUS
 21519 TRANSACTION?
 1 ANONYMOUS () TRANSACTION?

139: EconLit_1969-2009/Nov
 549 ANONYMOUS
 22767 TRANSACTION?
 3 ANONYMOUS () TRANSACTION?

TOTAL: FILES 2,35,65 and ...
 11646 ANONYMOUS
 110650 TRANSACTION?
 S5 24 ANONYMOUS () TRANSACTION?

? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

2: INSPEC_1898-2009/Nov W3
 106108 PRE
 32816 PAID
 71 PRE (W) PAID
 26 RELOADABLE
 291 LOADABLE
 239 PREPAID
 609 PRE () PAID OR PREPAID OR RELOADABLE OR LOADABLE

35: Dissertation Abs Online_1861-2009/Oct
 1 RELOADABLE
 18 LOADABLE
 149 PREPAID
 66250 PRE
 11871 PAID
 42 PRE (W) PAID
 205 PRE () PAID OR PREPAID OR RELOADABLE OR LOADABLE

65: Inside Conferences_1993-2009/Nov 20
 3 RELOADABLE
 17539 PRE
 230 PAID

Save-2009-11-22_115947

```
      8  PRE(W)PAID
     16  LOADABLE
     31  PREPAID
     58  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
     42  PREPAID
      2  RELOADABLE
     18  LOADABLE
    5194  PRE
    2116  PAID
      3  PRE(W)PAID
     64  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

256: TecTrends_1982-2009/Nov W3
      2  LOADABLE
      3  RELOADABLE
     472  PRE
     513  PAID
      6  PRE(W)PAID
     37  PREPAID
     47  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

474: New York Times Abs_1969-2009/Nov 22
      1  LOADABLE
      3  RELOADABLE
     367  PREPAID
    17596  PRE
    20871  PAID
      51  PRE(W)PAID
    414  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

475: Wall Street Journal Abs_1973-2009/Nov 21
      4  RELOADABLE
    2330  PRE
    5977  PAID
      42  PRE(W)PAID
     200  PREPAID
    240  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      74  LOADABLE
      71  RELOADABLE
    81282  PRE
   34626  PAID
    1343  PRE(W)PAID
    1050  PREPAID
   2439  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

139: EconLit_1969-2009/Nov
      1  LOADABLE
     89  PREPAID
   17072  PRE
    5822  PAID
      6  PRE(W)PAID
     96  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 2,35,65 and ...
    313843  PRE
    114842  PAID
     1572  PRE(W)PAID
     2204  PREPAID
```



```

113 RELOADABLE
421 LOADABLE
S6 4172 PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

```

? s AU=(COYLE, A? OR COYLE A ?)

```

2: INSPEC_1898-2009/Nov W3
    0 AU=COYLE A ?
    20 AU=COYLE, A?
    20 AU=(COYLE, A? OR COYLE A ?)

35: Dissertation Abs Online_1861-2009/Oct
    0 AU=COYLE A ?
    5 AU=COYLE, A?
    5 AU=(COYLE, A? OR COYLE A ?)

65: Inside Conferences_1993-2009/Nov 20
    0 AU=COYLE A ?
    24 AU=COYLE, A?
    24 AU=(COYLE, A? OR COYLE A ?)

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    0 AU=COYLE A ?
    2 AU=COYLE, A?
    2 AU=(COYLE, A? OR COYLE A ?)

256: TecTrends_1982-2009/Nov W3
    0 AU=COYLE A ?
    0 AU=COYLE, A?
    0 AU=(COYLE, A? OR COYLE A ?)

474: New York Times Abs_1969-2009/Nov 22
    0 AU=COYLE A ?
    0 AU=COYLE, A?
    0 AU=(COYLE, A? OR COYLE A ?)

475: Wall Street Journal Abs_1973-2009/Nov 21
    0 AU=COYLE A ?
    0 AU=COYLE, A?
    0 AU=(COYLE, A? OR COYLE A ?)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
    0 AU=COYLE, A?
    0 AU=COYLE A ?
    0 AU=(COYLE, A? OR COYLE A ?)

139: EconLit_1969-2009/Nov
    0 AU=COYLE A ?
    2 AU=COYLE, A?
    2 AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 2,35,65 and ...
    53 AU=COYLE, A?
    0 AU=COYLE A ?
S7 53 AU=(COYLE, A? OR COYLE A ?)

```

? s S1(20n)S5

```

2: INSPEC_1898-2009/Nov W3
    12 S5
    31595 S1
    1 S1(20N)S5

35: Dissertation Abs Online_1861-2009/Oct
    5 S5
    4818 S1
    0 S1(20N)S5

65: Inside Conferences_1993-2009/Nov 20
    1 S5
    3331 S1
    0 S1(20N)S5

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    2 S5
    3138 S1
    0 S1(20N)S5

256: TecTrends_1982-2009/Nov W3
    0 S5
    900 S1
    0 S1(20N)S5

474: New York Times Abs_1969-2009/Nov 22
    0 S5
    19864 S1
    0 S1(20N)S5

475: Wall Street Journal Abs_1973-2009/Nov 21
    0 S5
    5206 S1
    0 S1(20N)S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    1 S5
    40728 S1
    0 S1(20N)S5

139: EconLit_1969-2009/Nov
    3 S5
    1971 S1
    0 S1(20N)S5

TOTAL: FILES 2,35,65 and ...
    111551 S1
    24 S5
    S8 1 S1(20N)S5

```

? s s8 NOT PY>19990419

Processing

2: INSPEC_1898-2009/Nov W3

```

      1  S8
4364408 PY>19990419
      0  S8 NOT PY>19990419

35: Dissertation Abs Online_1861-2009/Oct
      0  S8
588452 PY>19990419
      0  S8 NOT PY>19990419

65: Inside Conferences_1993-2009/Nov 20
      0  S8
3652925 PY>19990419
      0  S8 NOT PY>19990419

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
      0  S8
738824 PY>19990419
      0  S8 NOT PY>19990419

256: TecTrends_1982-2009/Nov W3
      0  S8
23773 PY>19990419
      0  S8 NOT PY>19990419

474: New York Times Abs_1969-2009/Nov 22
      0  S8
802890 PY>19990419
      0  S8 NOT PY>19990419

475: Wall Street Journal Abs_1973-2009/Nov 21
      0  S8
367956 PY>19990419
      0  S8 NOT PY>19990419

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      0  S8
722694 PY>19990419
      0  S8 NOT PY>19990419

139: EconLit_1969-2009/Nov
      0  S8
455281 PY>19990419
      0  S8 NOT PY>19990419

TOTAL: FILES 2,35,65 and ...
      1  S8
11717203 PY>19990419
S9      0  S8 NOT PY>19990419

```

?rd

```

S10      0  RD  (unique items)

```

? S S1(3N)S6

```

2: INSPEC_1898-2009/Nov W3

```

Save-2009-11-22_115947

```

    609  S6
  31595  S1
    103  S1(3N)S6

35: Dissertation Abs Online_1861-2009/Oct
    205  S6
   4818  S1
     1   S1(3N)S6

65: Inside Conferences_1993-2009/Nov 20
    58   S6
   3331  S1
     6   S1(3N)S6

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    64   S6
   3138  S1
    10   S1(3N)S6

256: TecTrends_1982-2009/Nov W3
    47   S6
   900   S1
    15   S1(3N)S6

474: New York Times Abs_1969-2009/Nov 22
    414  S6
   19864 S1
    74   S1(3N)S6

475: Wall Street Journal Abs_1973-2009/Nov 21
    240  S6
   5206  S1
    55   S1(3N)S6

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
   2439  S6
  40728  S1
   1274  S1(3N)S6

139: EconLit_1969-2009/Nov
    96   S6
   1971  S1
    30   S1(3N)S6

TOTAL: FILES 2,35,65 and ...
   111551 S1
    4172  S6
    S11   1568 S1(3N)S6
```

? S s3(20n)s5

```

2: INSPEC_1898-2009/Nov W3
   12   S5
  69946 S3
     1   S3(20N)S5

35: Dissertation Abs Online_1861-2009/Oct
     5   S5
   3062  S3
```

```

0   S3(20N)S5

65: Inside Conferences_1993-2009/Nov 20
    1   S5
    5436 S3
    0   S3(20N)S5

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    2   S5
    4515 S3
    0   S3(20N)S5

256: TecTrends_1982-2009/Nov W3
    0   S5
    787 S3
    0   S3(20N)S5

474: New York Times Abs_1969-2009/Nov 22
    0   S5
    5689 S3
    0   S3(20N)S5

475: Wall Street Journal Abs_1973-2009/Nov 21
    0   S5
    3740 S3
    0   S3(20N)S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    1   S5
    26999 S3
    0   S3(20N)S5

139: EconLit_1969-2009/Nov
    3   S5
    901 S3
    0   S3(20N)S5

TOTAL: FILES 2,35,65 and ...
      121075 S3
        24 S5
      S12      1 S3(20N)S5

```

?s S13 NOT S11

>>>"S13" does not exist

```

2: INSPEC_1898-2009/Nov W3
    0   S13
    103 S11
    0   S13 NOT S11

35: Dissertation Abs Online_1861-2009/Oct
    0   S13
    1   S11
    0   S13 NOT S11

65: Inside Conferences_1993-2009/Nov 20
    0   S13
    6   S11

```

```

0 S13 NOT S11

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
0 S13
10 S11
0 S13 NOT S11

256: TecTrends_1982-2009/Nov W3
0 S13
15 S11
0 S13 NOT S11

474: New York Times Abs_1969-2009/Nov 22
0 S13
74 S11
0 S13 NOT S11

475: Wall Street Journal Abs_1973-2009/Nov 21
0 S13
55 S11
0 S13 NOT S11

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S13
1274 S11
0 S13 NOT S11

139: EconLit_1969-2009/Nov
0 S13
30 S11
0 S13 NOT S11

TOTAL: FILES 2,35,65 and ...
0 S13
1568 S11
S13 0 S13 NOT S11

```

? S S14 NOT PD>19990419

Processing

```

>>>"S14" does not exist

2: INSPEC_1898-2009/Nov W3
0 S14
4500544 PD>19990419
0 S14 NOT PD>19990419

35: Dissertation Abs Online_1861-2009/Oct
>>>Prefix "PD" is undefined
0 S14
0 PD>19990419
0 S14 NOT PD>19990419

65: Inside Conferences_1993-2009/Nov 20
>>>Prefix "PD" is undefined
0 S14
0 PD>19990419
0 S14 NOT PD>19990419

```

```

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    0 S14
    796744 PD>19990419
    0 S14 NOT PD>19990419

256: TecTrends_1982-2009/Nov W3
    0 S14
    23773 PD>19990419
    0 S14 NOT PD>19990419

474: New York Times Abs_1969-2009/Nov 22
    0 S14
    863744 PD>19990419
    0 S14 NOT PD>19990419

475: Wall Street Journal Abs_1973-2009/Nov 21
    0 S14
    395691 PD>19990419
    0 S14 NOT PD>19990419

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    0 S14
    848836 PD>19990419
    0 S14 NOT PD>19990419

139: EconLit_1969-2009/Nov
>>>Prefix "PD" is undefined
    0 S14
    0 PD>19990419
    0 S14 NOT PD>19990419

TOTAL: FILES 2,35,65 and ...
    0 S14
    7429332 PD>19990419
    S14 0 S14 NOT PD>19990419

```

? RD

```

S15      0 RD (unique items)

```

? s S3(3N)S6

```

2: INSPEC_1898-2009/Nov W3
    609 S6
    69946 S3
    49 S3(3N)S6

35: Dissertation Abs Online_1861-2009/Oct
    205 S6
    3062 S3
    0 S3(3N)S6

65: Inside Conferences_1993-2009/Nov 20
    58 S6
    5436 S3

```

```

0   S3(3N)S6

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    64   S6
    4515 S3
    5    S3(3N)S6

256: TecTrends_1982-2009/Nov W3
    47   S6
    787  S3
    8    S3(3N)S6

474: New York Times Abs_1969-2009/Nov 22
    414  S6
    5689 S3
    15   S3(3N)S6

475: Wall Street Journal Abs_1973-2009/Nov 21
    240  S6
    3740 S3
    15   S3(3N)S6

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    2439 S6
    26999 S3
    216  S3(3N)S6

139: EconLit_1969-2009/Nov
    96   S6
    901  S3
    14   S3(3N)S6

TOTAL: FILES 2,35,65 and ...
      121075 S3
      4172  S6
      S16    322 S3(3N)S6

```

? s S4(20n)S5

```

2: INSPEC_1898-2009/Nov W3
   12   S5
   77   S4
   0    S4(20N)S5

35: Dissertation Abs Online_1861-2009/Oct
    5    S5
    16   S4
    0    S4(20N)S5

65: Inside Conferences_1993-2009/Nov 20
    1    S5
    1    S4
    0    S4(20N)S5

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    2    S5
    10   S4
    0    S4(20N)S5

```



```

256: TecTrends_1982-2009/Nov W3
      0 S5
      4 S4
      0 S4(20N)S5

474: New York Times Abs_1969-2009/Nov 22
      0 S5
     384 S4
      0 S4(20N)S5

475: Wall Street Journal Abs_1973-2009/Nov 21
      0 S5
      48 S4
      0 S4(20N)S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      1 S5
      8 S4
      0 S4(20N)S5

139: EconLit_1969-2009/Nov
      1 S4
      3 S5
      0 S4(20N)S5

TOTAL: FILES 2,35,65 and ...
      549 S4
      24 S5
      S17 0 S4(20N)S5

```

? s s4 (20n) \$6

```

2: INSPEC_1898-2009/Nov W3
      0 $6
      77 S4
      0 S4 (20N) $6

35: Dissertation Abs Online_1861-2009/Oct
      0 $6
      16 S4
      0 S4 (20N) $6

65: Inside Conferences_1993-2009/Nov 20
      0 $6
      1 S4
      0 S4 (20N) $6

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
      0 $6
      10 S4
      0 S4 (20N) $6

256: TecTrends_1982-2009/Nov W3
      0 $6
      4 S4
      0 S4 (20N) $6

474: New York Times Abs_1969-2009/Nov 22
      0 $6

```

```

384  S4
    0  S4 (20N) $6

475: Wall Street Journal Abs_1973-2009/Nov 21
    0  $6
    48 S4
    0  S4 (20N) $6

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    0  $6
    8  S4
    0  S4 (20N) $6

139: EconLit_1969-2009/Nov
    0  $6
    1  S4
    0  S4 (20N) $6

TOTAL: FILES 2,35,65 and ...
      549 S4
        0 $6
      S18 0 S4 (20N) $6

```

? s s19 NOT (S11 OR S16)

```
>>>"S19" does not exist
```

```

2: INSPEC_1898-2009/Nov W3
    0  S19
    49 S16
   103 S11
    0  S19 NOT (S11 OR S16)

35: Dissertation Abs Online_1861-2009/Oct
    0  S19
    1  S11
    0  S19 NOT (S11 OR S16)

65: Inside Conferences_1993-2009/Nov 20
    0  S19
    6  S11
    0  S19 NOT (S11 OR S16)

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
    0  S19
    5  S16
   10  S11
    0  S19 NOT (S11 OR S16)

256: TecTrends_1982-2009/Nov W3
    0  S19
    8  S16
   15  S11
    0  S19 NOT (S11 OR S16)

474: New York Times Abs_1969-2009/Nov 22
    0  S19
   15  S16
   74  S11

```

```

0 S19 NOT (S11 OR S16)

475: Wall Street Journal Abs_1973-2009/Nov 21
0 S19
15 S16
55 S11
0 S19 NOT (S11 OR S16)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S19
216 S16
1274 S11
0 S19 NOT (S11 OR S16)

139: EconLit_1969-2009/Nov
0 S19
14 S16
30 S11
0 S19 NOT (S11 OR S16)

TOTAL: FILES 2,35,65 and ...
0 S19
1568 S11
322 S16
S19 0 S19 NOT (S11 OR S16)

```

? s s20 NOT PD>19990419

Processing

```

>>>"S20" does not exist

2: INSPEC_1898-2009/Nov W3
0 S20
4500544 PD>19990419
0 S20 NOT PD>19990419

35: Dissertation Abs Online_1861-2009/Oct
>>>Prefix "PD" is undefined
0 S20
0 PD>19990419
0 S20 NOT PD>19990419

65: Inside Conferences_1993-2009/Nov 20
>>>Prefix "PD" is undefined
0 S20
0 PD>19990419
0 S20 NOT PD>19990419

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
0 S20
796744 PD>19990419
0 S20 NOT PD>19990419

256: TecTrends_1982-2009/Nov W3
0 S20
23773 PD>19990419
0 S20 NOT PD>19990419

```

```

474: New York Times Abs_1969-2009/Nov 22
      0 S20
      863744 PD>19990419
      0 S20 NOT PD>19990419

475: Wall Street Journal Abs_1973-2009/Nov 21
      0 S20
      395691 PD>19990419
      0 S20 NOT PD>19990419

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      0 S20
      848836 PD>19990419
      0 S20 NOT PD>19990419

139: EconLit_1969-2009/Nov
>>>Prefix "PD" is undefined
      0 S20
      0 PD>19990419
      0 S20 NOT PD>19990419

TOTAL: FILES 2,35,65 and ...
      0 S20
      7429332 PD>19990419
S20      0 S20 NOT PD>19990419

```

? RD

```

S21      0 RD (unique items)

```

? s S1(20n)S7

```

2: INSPEC_1898-2009/Nov W3
      20 S7
      31595 S1
      0 S1(20N)S7

35: Dissertation Abs Online_1861-2009/Oct
      5 S7
      4818 S1
      0 S1(20N)S7

65: Inside Conferences_1993-2009/Nov 20
      24 S7
      3331 S1
      0 S1(20N)S7

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
      2 S7
      3138 S1
      0 S1(20N)S7

256: TecTrends_1982-2009/Nov W3
      0 S7
      900 S1
      0 S1(20N)S7

```

474: New York Times Abs_1969-2009/Nov 22
 0 S7
 19864 S1
 0 S1(20N)S7

475: Wall Street Journal Abs_1973-2009/Nov 21
 0 S7
 5206 S1
 0 S1(20N)S7

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 0 S7
 40728 S1
 0 S1(20N)S7

139: EconLit_1969-2009/Nov
 2 S7
 1971 S1
 0 S1(20N)S7

TOTAL: FILES 2,35,65 and ...
 111551 S1
 53 S7
 S22 0 S1(20N)S7

? S (S12 OR S17) (3N) S5

2: INSPEC_1898-2009/Nov W3
 1 S12
 12 S5
 1 (S12 OR S17) (3N) S5

35: Dissertation Abs Online_1861-2009/Oct
 0 S17
 5 S5
 0 (S12 OR S17) (3N) S5

65: Inside Conferences_1993-2009/Nov 20
 0 S17
 1 S5
 0 (S12 OR S17) (3N) S5

99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
 0 S17
 2 S5
 0 (S12 OR S17) (3N) S5

256: TecTrends_1982-2009/Nov W3
 0 S5
 0 S17
 0 (S12 OR S17) (3N) S5

474: New York Times Abs_1969-2009/Nov 22
 0 S5
 0 S17
 0 (S12 OR S17) (3N) S5

475: Wall Street Journal Abs_1973-2009/Nov 21

0 S5
 0 S17
 0 (S12 OR S17) (3N) S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

0 S17
 1 S5
 0 (S12 OR S17) (3N) S5

139: EconLit_1969-2009/Nov

0 S17
 3 S5
 0 (S12 OR S17) (3N) S5

TOTAL: FILES 2,35,65 and ...

1 S12
 0 S17
 24 S5
 S23 1 (S12 OR S17) (3N) S5

? RD

S24 1 RD (unique items)

? DS

Set	File	Items	Description
	2	31595	
	35	4818	
	65	3331	
	99	3138	
	256	900	
	474	19864	
	475	5206	
	583	40728	
	139	1971	
S1		111551	(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	2	725214	
	35	61363	
	65	160195	
	99	53830	
	256	3687	
	474	145722	
	475	96235	
	583	269247	
	139	50023	
S2		1565516	AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU- E)
	2	69946	
	35	3062	
	65	5436	
	99	4515	
	256	787	

	474	5689	
	475	3740	
	583	26999	
	139	901	
S3	121075	S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?	
		OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-	
		EY	
	2	77	
	35	16	
	65	1	
	99	10	
	256	4	
	474	384	
	475	48	
	583	8	
	139	1	
S4	549	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?	
	2	12	
	35	5	
	65	1	
	99	2	
	256	0	
	474	0	
	475	0	
	583	1	
	139	3	
S5	24	ANONYMOUS() TRANSACTION?	
	2	609	
	35	205	
	65	58	
	99	64	
	256	47	
	474	414	
	475	240	
	583	2439	
	139	96	
S6	4172	PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE	
	2	20	
	35	5	
	65	24	
	99	2	
	256	0	
	474	0	
	475	0	
	583	0	
	139	2	
S7	53	AU=(COYLE, A? OR COYLE A ?)	
	2	1	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S8	1	S1(20N)S5	
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	

	474	0	
	475	0	
	583	0	
	139	0	
S9		0	S8 NOT PY>19990419
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S10		0	RD (unique items)
	2	103	
	35	1	
	65	6	
	99	10	
	256	15	
	474	74	
	475	55	
	583	1274	
	139	30	
S11		1568	S1(3N)S6
	2	1	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S12		1	S3(20N)S5
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S13		0	S13 NOT S11
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S14		0	S14 NOT PD>19990419
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	

	583	0	
	139	0	
S15		0	RD (unique items)
	2	49	
	35	0	
	65	0	
	99	5	
	256	8	
	474	15	
	475	15	
	583	216	
	139	14	
S16		322	S3 (3N) S6
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S17		0	S4 (20N) S5
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S18		0	S4 (20N) S6
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S19		0	S19 NOT (S11 OR S16)
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S20		0	S20 NOT PD>19990419
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	

S21	0	RD (unique items)
2	0	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S22	0	S1(20N)S7
2	1	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S23	1	(S12 OR S17) (3N) S5
2	1	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S24	1	RD (unique items)

? T /6, K/ALL

Dialog eLink:

USPTO Full Text Retrieval Options

24/6,K/1 (Item 1 from file: 2)

DIALOG(R)File 2: INSPEC

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09441744

Title: Location of trusted email for prevention of credit card fraud in soft-products e-commerce

Country of Publication: Greece

Publication Date: Dec. 2004

INSPEC Update Issue: 2005-022

Copyright: 2005, IEE

Identifiers: ...e-commerce; fraudulent credit card transactions; selective anonymity; Internet security; trusted computing; data privacy; anonymous transactions

? DS

Save-2009-11-22_115947

Set	File	Items	Description
	2	31595	
	35	4818	
	65	3331	
	99	3138	
	256	900	
	474	19864	
	475	5206	
	583	40728	
	139	1971	
S1		111551	(NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS
	2	725214	
	35	61363	
	65	160195	
	99	53830	
	256	3687	
	474	145722	
	475	96235	
	583	269247	
	139	50023	
S2		1565516	AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU- E)
	2	69946	
	35	3062	
	65	5436	
	99	4515	
	256	787	
	474	5689	
	475	3740	
	583	26999	
	139	901	
S3		121075	S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON- EY
	2	77	
	35	16	
	65	1	
	99	10	
	256	4	
	474	384	
	475	48	
	583	8	
	139	1	
S4		549	E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
	2	12	
	35	5	
	65	1	
	99	2	
	256	0	
	474	0	
	475	0	
	583	1	
	139	3	
S5		24	ANONYMOUS() TRANSACTION?
	2	609	
	35	205	
	65	58	
	99	64	
	256	47	

	474	414	
	475	240	
	583	2439	
	139	96	
S6		4172	PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
	2	20	
	35	5	
	65	24	
	99	2	
	256	0	
	474	0	
	475	0	
	583	0	
	139	2	
S7		53	AU=(COYLE, A? OR COYLE A ?)
	2	1	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S8		1	S1(20N)S5
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S9		0	S8 NOT PY>19990419
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S10		0	RD (unique items)
	2	103	
	35	1	
	65	6	
	99	10	
	256	15	
	474	74	
	475	55	
	583	1274	
	139	30	
S11		1568	S1(3N)S6
	2	1	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	

	583	0	
	139	0	
S12		1	S3 (20N) S5
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S13		0	S13 NOT S11
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S14		0	S14 NOT PD>19990419
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S15		0	RD (unique items)
	2	49	
	35	0	
	65	0	
	99	5	
	256	8	
	474	15	
	475	15	
	583	216	
	139	14	
S16		322	S3 (3N) S6
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	
S17		0	S4 (20N) S5
	2	0	
	35	0	
	65	0	
	99	0	
	256	0	
	474	0	
	475	0	
	583	0	
	139	0	

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S18	0	S4 (20N) \$6
2	0	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S19	0	S19 NOT (S11 OR S16)
2	0	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S20	0	S20 NOT PD>19990419
2	0	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S21	0	RD (unique items)
2	0	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S22	0	S1(20N)S7
2	1	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S23	1	(S12 OR S17) (3N) S5
2	1	
35	0	
65	0	
99	0	
256	0	
474	0	
475	0	
583	0	
139	0	
S24	1	RD (unique items)

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